

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

S.no	Authors	Title	Vol	Issue	Page start	Page end	Cited by	DOI	ISSN
1	Farjana H.N., Chandrasekaran S.C., Gita B.	Effect of oral curcuma gel in gingivitis management - a pilot study	8	12	ZC08	ZC10		10.7860/JCDR/2014/8784.5235	2249782X
2	Bhuvaneswarri J., Gita B., Chandrasekaran S.C.	Detection of rankl positive cells in gingival tissue in healthy & chronic periodontal disease patients -a comparative study	8	11	ZC31	ZC34	2	10.7860/JCDR/2014/9876.5125	2249782X
3	Sudha S.	Group theory - A tool to analyse infrared and Raman spectra	7		55	57	1	10.17485/ijst/2014/v7i3S/49292	9746846
4	Miranda M.G., Ramachandran S.	A detailed study on the milk supply chain process	7		16	18	1	10.17485/ijst/2014/v7i3S/48521	9746846
5	Evangeline Cicelia J.	Direct application of kantorovich's method in BVP	7		43	44		10.17485/ijst/2014/v7i3S/48654	9746846
6	Kumari S.	Real time authentication system for RFID applications	7		47	51	9	10.17485/ijst/2014/v7i3S/48656	9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

7	Manesh S.	K-ordered Hamiltonian graphs	7		28	29	1	10.17485/ijst/2014/v7i3S/48651	9746846
8	Rosy Christy S., Mathubala G.	NMR Spectral Studies of some Six-membered and Seven-membered Saturated Hetero Cyclic Compounds: Calculation of Torsional Angles from Vicinal Coupling Constants - using Altona's Equation and its Comparison with DAERM Method	7		36	42		10.17485/ijst/2014/v7i3S/48653	9746846
9	Krishnasamy V., Rosy Christy S.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds and preparation of some seven-membered saturated hetero cyclic compounds and NMR measurements	7		67	68		10.17485/ijst/2014/v7i3S/50406	9746846
10	Evangeline Cicelia J.	Solution of weighted residual problems by using Galerkin's method	7		52	54		10.17485/ijst/2014/v7i3S/48657	9746846
11	Geetha S.	Artificial drug delivery system for diabetes	7		58	61		10.17485/ijst/2014/v7i3S/49294	9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

12	Mathubala G., Babitha N.	NMR spectral studies of some six-membered and seven-membered saturated heterocyclic compounds and preparation of some six-membered saturated heterocyclic compounds and NMR measurements	7		19	23		10.17485/ijst/2014/v7i3S/48649	9746846
13	Rosy Christy S., Babitha N.	NMR Spectral studies of some six - Membered and seven - Membered saturated hetero cyclic compounds and preparation of t[3] - Ethyl - r[2], c[7] - diphenyl homopiperazin - 5-one	7		30	35		10.17485/ijst/2014/v7i3S/48652	9746846
14	Krishnasamy V., Mathubala G.	NMR Spectral Studies of Some Six-Membered and Seven-Membered Saturated Heterocyclic Compound t[3]-Ethyl-r[2], c[7]-Diphenylhomopiperazin-5-One	7		69	71		10.17485/ijst/2014/v7i3S/50408	9746846
15	Ramya N.	On colourings of wheel graph (W _n)	7		72	73	1	10.17485/ijst/2014/v7i3S/50405	9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

16	Prem R., Prince R.	Minimality in euclidean model theory	7		12	13		10.17485/ijst/2014/v7i3S/49291	9746846
17	Brintha Rajakumari S., Nalini C.	An efficient cost model for data storage with horizontal layout in the cloud	7		45	46	7	10.17485/ijst/2014/v7i3S/48655	9746846
18	Krishnasamy V., Babitha N.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds-calculation of torsional angles from vicinal coupling constants-using Altona's Equation	7		62	66		10.17485/ijst/2014/v7i3S/50407	9746846
19	Prem R., Prince R.	Ultra-pairwise onto paths and an example of dirichlet	7		14	15		10.17485/ijst/2014/v7i3S/48406	9746846
20	Mathubala G., Krishnasamy V.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds - homopiperazin - 5-ones	7		24	27		10.17485/ijst/2014/v7i3S/48650	9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

21	Balakrishnan G., Thirumurugesan R., Mohandas E., Sastikumar D., Kuppusami P., Song J.I.	Phase transition and thermal expansion studies of alumina thin films prepared by reactive pulsed laser deposition	14	10	7728	7733	1	10.1166/jnn.2014.9480	15334880
22	Jaget N.	Letter-to-editor I	6	2	ix				9748938
23	Subramanian S.S., Julius A.	Physio ball exercises on obesity and type II diabetes	34	3	396	399			9702067
24	Manigandan T., Sagar G.V., Amudhan A., Hemalatha V.T., Babu N.A.	Oral malignant melanoma: A case report with review of literature	5	3	415	418		10.4103/0976-237X.137978	0976237X
25	Ibrahim A., Balakrishnan R., Ebenezer V., Padmanabhan A., Muthlingam V.	Combating nasal septum deviation in Le Fort 1 Orthognathic surgery complications, with submental intubation	8	6	ZC46	ZC48	1	10.7860/JCDR/2014/8735.4497	2249782X
26	Aruna U., Annamalai P.R., Nayar S., Bhuminathan S.	Primary failure of eruption - A case report with cone beam computerized tomographic imaging	8	4	ZD14	ZD16	3	10.7860/JCDR/2014/8606.4306	2249782X
27	Gita B., Chandrasekaran S., Manoharan P., Dembla G.	Idiopathic gingival fibromatosis associated with progressive hearing loss: A nonfamilial variant of Jones syndrome	5	2	260	263		10.4103/0976-237X.132387	0976237X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

28	Bhuvana B.P.	Reducing mismatches in the analog signal by using Levenberg-Marquardt back propagation algorithm	29	10	1320	1326		10.5829/idosi.wasj.2014.29.10.1433	18184952
29	Bhuvana B.P.	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	29	10	1327	1332	1	10.5829/idosi.wasj.2014.29.10.1435	18184952
30	Surumbarkhuzhali M., Rachelinsujae P.	Audio equalizer implementation using ADSP-BF533	29	10	1341	1345		10.5829/idosi.wasj.2014.29.10.1440	18184952
31	Surumbarkhuzhali M., Rachelin Sujae P.	Face recognition using open CL	29	10	1346	1349		10.5829/idosi.wasj.2014.29.10.1441	18184952
32	Tamizharasi G., Kathiresan S.	Lean manufacturing in carriage building press shop	29	10	1333	1340		10.5829/idosi.wasj.2014.29.10.1439	18184952
33	Aravindha Babu N., Masthan K., Bhattacharjee T., Elumalai M.	Diabetes mellitus affect the oral cavity - A review	8	2	166	169		10.5829/idosi.gjp.2014.8.2.82333	19920075

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

34	Sandiya R., Sankaranarayanan B., Kumar A.	Adverse drug reaction monitoring in psychiatry out-patient department of a tertiary care hospital	8	2	176	180	1	10.5829/idosi.gjp.2014.8.2.82125	19920075
35	Mathiazhagan S., Anand S., Parthiban R.	Analgesic effect of Caryophyllus aromaticus by formalin test in albino rats	8	2	120	127		10.5829/idosi.gjp.2014.8.2.82102	19920075
36	Affar Ali J.	An energy efficient solar power conditioning system using high frequency inverters	20	12	2206	2209		10.5829/idosi.mejsr.2014.20.12.305	19909233
37	Subbulakshmi K.	Maximum power point tracking technique	20	12	2194	2200	1	10.5829/idosi.mejsr.2014.20.12.303	19909233
38	Subbulakshmi K.	Resonant clock generation	20	12	2241	2244		10.5829/idosi.mejsr.2014.20.12.313	19909233
39	Gunasekaran S.	Control of 4-IEG VSC based dstatcom using synchronous reference frame theory	20	12	2264	2273	1	10.5829/idosi.mejsr.2014.20.12.317	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

40	Thamarai P., Karthik B.	Effect of feature fusion for PF tumor segmentation with modified ams algorithm	20	12	2245	2251		10.5829/idosi.mejsr.2014.20.12.314	19909233
41	Geetha A.	A novel low power CMOS PLL for clock generation	20	12	2252	2257		10.5829/idosi.mejsr.2014.20.12.315	19909233
42	Arulselvi S.	Character comparsion using gyroscope for visible challenged people	20	12	2201	2205		10.5829/idosi.mejsr.2014.20.12.304	19909233
43	Subbulakshmi K., Arulselvi	Buck converter for bridgeless high power factor application	20	12	2217	2223		10.5829/idosi.mejsr.2014.20.12.309	19909233
44	Subbulakshmi K.	Single switch high frequency AC-AC converter for induction heating	20	12	2224	2227		10.5829/idosi.mejsr.2014.20.12.310	19909233
45	Alselvi S.	Remote surveillance device in monitoring diagnosis of induction motor	20	12	2234	2240		10.5829/idosi.mejsr.2014.20.12.312	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

46	Geetha A.	Modeling and analysis of control logic for nano device based PWM controller	20	12	2228	2233		10.5829/idosi.mejsr.2014.20.12.311	19909233
47	Prasad K.S.S.	Embedded technology for vehicle cabin safety monitoring and alerting system	20	12	2210	2212	1	10.5829/idosi.mejsr.2014.20.12.307	19909233
48	Subha S.	Modelling and simulation of TSC on reactive power compensation	20	12	2258	2263		10.5829/idosi.mejsr.2014.20.12.316	19909233
49	Ebenezer V., Ramalingam B.	Importance of different modalities of treatment for the management of Keratocystic Odontogenic Tumour with five year follow-up	8	3	225	228		10.7860/JCDR/2014/7486.4168	2249782X
50	Sundarapandian S., Suresh R.V.	Calcified vocal cord nodule - A unique case report	8	3	146	147		10.7860/JCDR/2014/6904.4141	2249782X
51	Sumathi K., Shanthi B., Subha Palaneeswari M., Manjula Devi A.J.	Significance of ferritin in recurrent oral ulceration	8	3	14	15	1	10.7860/JCDR/2014/7472.4091	2249782X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

52	Solomon J., Kamalammal R., Sait M.Y., Lohith H.	Cow's milk protein allergy mimicking Acrodermatitis Enteropathica	8	3	160	161		10.7860/JCDR/20 14/7925.4147	2249782X
53	Jamuna Rani A., Mythili S.V.	Study on total antioxidant status in relation to oxidative stress in type 2 diabetes mellitus	8	3	108	110	14	10.7860/JCDR/20 14/7603.4121	2249782X
54	Pandurangan K., Krishnappan V., Subramanian V., Subramanyan R.	Antinociceptive effect of certain dimethoxy flavones in mice	727	1	148	157	6	10.1016/j.ejphar.2 014.01.033	142999
55	Rachelin Sujae P., Saravanan T.	Target tracking in wireless sensor networks using ICTP and miss mechanism	20	12	2545	2548		10.5829/idosi.mejs r.2014.20.12.357	19909233
56	Gopala Krishnan M., Rachelin Sujae P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	20	12	2405	2411		10.5829/idosi.mejs r.2014.20.12.348	19909233
57	Arulselvi B.B.P.	Reducing mismatches in the analog signal by using levenberg-marquardt back propagation algorithm	20	12	2346	2353	1	10.5829/idosi.mejs r.2014.20.12.338	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

58	Geetha A.	CDMA implementation in FPGA technology	20	12	2535	2541		10.5829/idosi.mejsr.2014.20.12.334	19909233
59	Gayathri P.	Software license monitoring using iis	20	12	2297	2300		10.5829/idosi.mejsr.2014.20.12.326	19909233
60	Gayathri P., Jeyamathi A.	Efficient multicast authentication batch signature	20	12	2284	2288		10.5829/idosi.mejsr.2014.20.12.323	19909233
61	Philomina S., Karthik B.	Wi-Fi energy meter implementation using embedded linux in ARM 9	20	12	2434	2438		10.5829/idosi.mejsr.2014.20.12.354	19909233
62	Thamocharan C., Prabhakar S., Vanangamudi S., Anbazhagan R.	Solar hybrid car	20	12	2511	2522		10.5829/idosi.mejsr.2014.20.12.320	19909233
63	Bhuvana B.P., Arulselvi	Comparison of training, testing and validation sets in the application of analog signals	20	12	2354	2360		10.5829/idosi.mejsr.2014.20.12.339	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

64	Kavitha P.	Integration of digital image processing using watermarking algorithm	20	12	2305	2309		10.5829/idosi.mejsr.2014.20.12.329	19909233
65	Bhuvana B.P., Arulselvi	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	20	12	2361	2366		10.5829/idosi.mejsr.2014.20.12.340	19909233
66	Gopala Krishnan M., Saravana S.	A power-balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	20	12	2398	2404		10.5829/idosi.mejsr.2014.20.12.347	19909233
67	Ramanathan P.	A compact three-phase single-input/dual-outputmatrix converter	20	12	2497	2505		10.5829/idosi.mejsr.2014.20.12.11400	19909233
68	Gayathri P., Jeyamathi A.	Efficient password multicast authentication	20	12	2289	2293		10.5829/idosi.mejsr.2014.20.12.324	19909233
69	Hariharan R., Golden Renjith Nimal R.J.	Evaluation of filling conditions in injection moulding by integrating numerical simulations	20	12	2417	2423		10.5829/idosi.mejsr.2014.20.12.350	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

70	Kavitha P.	An integrated method for program proving, testing and debugging	20	12	2310	2315		10.5829/idosi.mejsr.2014.20.12.330	19909233
71	Rachelin Sujae P., Saravanan T., Saravana S.	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	20	12	2542	2544		10.5829/idosi.mejsr.2014.20.12.356	19909233
72	Jose A., Vinoth Lakshmi S.	Web security using visual cryptography against phishing	20	12	2626	2632		10.5829/idosi.mejsr.2014.20.12.21145	19909233
73	Vamsikrishna B.	Fault detection and mitigation in multilevel converter statcoms	20	12	2424	2433		10.5829/idosi.mejsr.2014.20.12.352	19909233
74	Gopala Krishnan M., Saravana S.	Verification of parts using digital image processing in machine vision	20	12	2412	2416		10.5829/idosi.mejsr.2014.20.12.349	19909233
75	Geetha A.	Parallel architecture for the VLSI implementation	20	12	2529	2534		10.5829/idosi.mejsr.2014.20.12.333	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

76	Karthik B., Kiran Kumar T.V.U.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	20	12	2341	2345		10.5829/idosi.mejs r.2014.20.12.337	19909233
77	Thamotharan C., Prabhakar S., Vanangamudi S., Anbazhagan R.	Anti-lock braking system in two wheelers	20	12	2274	2278		10.5829/idosi.mejs r.2014.20.12.319	19909233
78	Gayathri P.	Data security using L diversity	20	12	2279	2283		10.5829/idosi.mejs r.2014.20.12.322	19909233
79	Baskar D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	20	12	2523	2528		10.5829/idosi.mejs r.2014.20.12.321	19909233
80	Sakthipriya N.	MCCM: A media cloud computing middleware for content management	20	12	2316	2327		10.5829/idosi.mejs r.2014.20.12.331	19909233
81	Gopala Krishnan M.	Audio equalizer implementation using ADSP-BF 533	20	12	2391	2394		10.5829/idosi.mejs r.2014.20.12.345	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

82	Karthik B., Arulselvi	Noise removal using mixtures of projected gaussian scale mixtures	20	12	2335	2340		10.5829/idosi.mejsr.2014.20.12.336	19909233
83	Geetha A.	Intelligent helmet for coal miners with voice over zigbee and environmental monitoring	20	12	2328	2330		10.5829/idosi.mejsr.2014.20.12.332	19909233
84	Bhuvana B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	20	12	2367	2372		10.5829/idosi.mejsr.2014.20.12.341	19909233
85	Philomina S.	Remote control system using embedded linux and ARM 9	20	12	2491	2496		10.5829/idosi.mejsr.2014.20.12.982	19909233
86	Gayathri P.	Mapping through ILS using VNE algorithm	20	12	2301	2304		10.5829/idosi.mejsr.2014.20.12.328	19909233
87	Gayathri P.	Improving student's programming ability using peer learning agent	20	12	2294	2296		10.5829/idosi.mejsr.2014.20.12.325	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

88	Krishnanm M.G., RachelinSujae P.	Face recognition using opencl	20	12	2395	2397		10.5829/idosi.mejs r.2014.20.12.346	19909233
89	Thooyamani K.P., Khanaa V., Udayakumar R.	Adoption malleability in mobile un accompanied WSN	20	12	2594	2599		10.5829/idosi.mejs r.2014.20.12.645	19909233
90	Karthik B., Arulselvi, Selvaraj A.	Test data compression architecture for lowpower vlsi testing	20	12	2331	2334		10.5829/idosi.mejs r.2014.20.12.335	19909233
91	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Comparative performance evaluation of some fuzzy and classical edge operators	20	12	2633	2633		10.5829/idosi.mejs r.2014.20.12.988	19909233
92	Udayakumar R., Khanaa V., Saravanan T.	Digitalized secure channel maintenance using brokering systems	20	12	2460	2463		10.5829/idosi.mejs r.2014.20.12.615	19909233
93	Thooyamani K.P., Khanaa V., Udayakumar R.	Efficiently measuring denial of service attacks using appropriate metrics	20	12	2464	2470	2	10.5829/idosi.mejs r.2014.20.12.616	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

94	Thooyamani K.P., Khanaa V., Udayakumar R.	Virtual instrumentation based process of agriculture by automation	20	12	2604	2612		10.5829/idosi.mejsr.2014.20.12.647	19909233
95	Udayakumar R., Khanaa V., Saravanan T.	A protected multi authorizing reprogramming protocol for wireless sensor networks	20	12	2554	2558		10.5829/idosi.mejsr.2014.20.12.622	19909233
96	Udayakumar R., Khanaa V., Saravanan T.	Noise removal and screening of knee joint vibroarthrographic signals	20	12	2450	2455		10.5829/idosi.mejsr.2014.20.12.613	19909233
97	Udayakumar R., Khanaa V., Saravanan T.	Exploring domain auction and priority checking analysis	20	12	2549	2553		10.5829/idosi.mejsr.2014.20.12.621	19909233
98	Thooyamani K.P., Khanaa V., Udayakumar R.	Using integrated circuits with low power multi bit flip-flops in different approach	20	12	2586	2593		10.5829/idosi.mejsr.2014.20.12.639	19909233
99	Udayakumar R., Khanaa V., Saravanan T.	Optimal charging system in solar powered robotic vehicle using smart host micro controller	20	12	2600	2603		10.5829/idosi.mejsr.2014.20.12.646	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

100	Thooyamani K.P., Khanaa V., Udayakumar R.	Partial encryption and partial inference control based disclosure in effective cost cloud	20	12	2456	2459		10.5829/idosi.mejsr.2014.20.12.614	19909233
101	Udayakumar R., Khanaa V., Saravanan T.	Energy demand management motor control using multilevel inverter	20	12	2613	2619		10.5829/idosi.mejsr.2014.20.12.650	19909233
102	Saravanan T., Saritha G., Udayakumar R.	Cassette steganography for entrenched metaphors in squashed videos	20	12	2475	2478		10.5829/idosi.mejsr.2014.20.12.618	19909233
103	Saravanan T., Saritha G., Udayakumar R.	Variation of content-aware cached multimedia for dissimilar diplomacy and interchange supervision	20	12	2485	2490		10.5829/idosi.mejsr.2014.20.12.620	19909233
104	Saravanan T., Saritha G., Udayakumar R.	Tenable on-demand steering protocol in system	20	12	2444	2449		10.5829/idosi.mejsr.2014.20.12.612	19909233
105	Saravanan T., Saritha G., Udayakumar R.	Secure and trustworhty data storage in cloud computing	20	12	2471	2474		10.5829/idosi.mejsr.2014.20.12.617	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

106	Udayakumar R., Saritha G., Saravanan T.	VLSI based 1-d ict processor for image coding	20	12	2620	2625		10.5829/idosi.mejsr.2014.20.12.1841	19909233
107	Saravanan T., Saritha G., Udayakumar R.	Filter unwanted messages using hierarchical fuzzy rule based classification	20	12	2439	2443		10.5829/idosi.mejsr.2014.20.12.611	19909233
108	Saravanan T., Saritha G., Udayakumar R.	An loom to optimize envelope monitoring information based on inhibited porch	20	12	2479	2484		10.5829/idosi.mejsr.2014.20.12.619	19909233
109	Saravanan T., Saritha G., Srinivasan V.	Experimental swarm optimization in optimal power flow	20	12	2559	2565		10.5829/idosi.mejsr.2014.20.12.624	19909233
110	Tamizharasi G., Kathiresan S.	Cost reduction analysis through value engineering in leaf spring manufacturing	20	12	2379	2383		10.5829/idosi.mejsr.2014.20.12.343	19909233
111	Saravanan T., Saritha G., Srinivasan V.	Recognition of voice in strident atmosphere	20	12	2576	2579		10.5829/idosi.mejsr.2014.20.12.629	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

112	Saravanan T., Saritha G., Srinivasan V.	A analysis of flat routing protocols in sensor N/W	20	12	2566	2570	1	10.5829/idosi.mejsr.2014.20.12.626	19909233
113	Tamizharasi G., Kathiresan S.	Methodologies to detect defects in thin layered material	20	12	2373	2378	1	10.5829/idosi.mejsr.2014.20.12.342	19909233
114	Saravanan T., Saritha G., Srinivasan V.	Nanotubes in field emission displays	20	12	2580	2585		10.5829/idosi.mejsr.2014.20.12.631	19909233
115	Saravanan T., Saritha G., Srinivasan V.	Method of optimization of gate dielectric thickness reduction	20	12	2571	2575		10.5829/idosi.mejsr.2014.20.12.627	19909233
116	Tamizharasi G., Kathiresan S.	Lean manufacturing in carriage building press shop	20	12	2384	2390		10.5829/idosi.mejsr.2014.20.12.344	19909233
117	Sumitha R., Narayan V.	Cholesteatoma-the silent killer	7	SUPPL. 1	157	161	1		9742441

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

118	Jagannathan R., Thomas K., Lopus M.	Ambulatory wireless monitoring of tremors in patients with Parkinson's disease	20	12	1894	1898		10.5829/idosi.mejsr.2014.20.12.956	19909233
119	Geetha S., Sundarraj M., Deepak S.	Price successful portable ventilator	20	12	1929	1931		10.5829/idosi.mejsr.2014.20.12.979	19909233
120	Ramu G.	Hybrid wind system for generation of constant power using artificial intelligence technique	20	12	1890	1893		10.5829/idosi.mejsr.2014.20.12.955	19909233
121	Geetha S., Mahendran S., Sudharshini K.	Comparison of EZW and SPIHT algorithm for compression of medical images	20	12	1915	1917		10.5829/idosi.mejsr.2014.20.12.966	19909233
122	Jasmin M.	Perception drug case that admonishes correct dosing	20	12	1924	1928		10.5829/idosi.mejsr.2014.20.12.977	19909233
123	Vanangamudi S., Prabhakar S., Thamocharan C., Anbazhagan R.	Design and fabrication of dual clutch	20	12	1816	1818		10.5829/idosi.mejsr.2014.20.12.930	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

124	Vamsi Krishna B.	Scalar modulation techniques of matrix converter	20	12	1899	1903		10.5829/idosi.mejsr.2014.20.12.946	19909233
125	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Dual fuel hybrid bike	20	12	1819	1822		10.5829/idosi.mejsr.2014.20.12.931	19909233
126	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Design and performance analysis of new integrated accelerator and braking system	20	12	1834	1836		10.5829/idosi.mejsr.2014.20.12.934	19909233
127	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Hydrogen based automotive	20	12	1823	1825		10.5829/idosi.mejsr.2014.20.12.932	19909233
128	Vamsikrishna B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	20	12	1868	1872		10.5829/idosi.mejsr.2014.20.12.948	19909233
129	Kumar A.S.	Harvesting of energy from vibration by using micro-electro mechanical sysem	20	12	1792	1795		10.5829/idosi.mejsr.2014.20.12.926	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

130	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Collision control system in cars	20	12	1799	1809		10.5829/idosi.mejs r.2014.20.12.928	19909233
131	Geetha S.	RFID tracking of surgical instrument and sponge in surgery	20	12	1879	1883	1	10.5829/idosi.mejs r.2014.20.12.951	19909233
132	Subha S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	20	12	1860	1867		10.5829/idosi.mejs r.2014.20.12.943	19909233
133	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Drive shaft mechanism in motor cycle	20	12	1810	1815		10.5829/idosi.mejs r.2014.20.12.929	19909233
134	Philomina S.	Sophisticated home appliance control system using embedded linux	20	12	1873	1878		10.5829/idosi.mejs r.2014.20.12.950	19909233
135	Anbazhagan S.P., Vanangamudi S., Thamotharan C.	Modelling and finite element analysis of propeller shaft	20	12	1932	1934		10.5829/idosi.mejs r.2014.20.12.980	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

136	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Design and calculation with fabrication of an aero hydraulic clutch	20	12	1796	1798		10.5829/idosi.mejs r.2014.20.12.927	19909233
137	Rajeswari S.	Dynamic time sync reference load balancing in virtual router redundancy protocol	20	12	1856	1859		10.5829/idosi.mejs r.2014.20.12.939	19909233
138	Vamsikrishna B.	Voltage balance control for high power application	20	12	1848	1855		10.5829/idosi.mejs r.2014.20.12.938	19909233
139	Sundar Raj M., Saravanan T., Srinivasan V.	Design of silicon-carbide based cascaded multilevel inverter	20	12	1785	1791		10.5829/idosi.mejs r.2014.20.12.912	19909233
140	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	LPG fuel in two wheeler	20	12	1837	1838		10.5829/idosi.mejs r.2014.20.12.935	19909233
141	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Overhauling of All-Terrain vehicle	20	12	1839	1840		10.5829/idosi.mejs r.2014.20.12.936	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

142	Thamocharan C., Prabhakar S., Vanangamudi S., Anbazhagan R., Coomarasamy C.	Hydraulic rear drum brake system in two wheeler	20	12	1826	1833		10.5829/idosi.mejs r.2014.20.12.933	19909233
143	Vamsikrishna B., Renuka R.	Reduced component induction heater for domestic applications	20	12	1935	1939		10.5829/idosi.mejs r.2014.20.12.981	19909233
144	Vanangamudi S., Prabhakar S., Thamocharan C., Anbazhagan R.	Turbo charger in two wheeler engine	20	12	1841	1847		10.5829/idosi.mejs r.2014.20.12.937	19909233
145	Vamsikrishna B., Renuka R.	Systematic approach to high efficiency resonant converter used in domestic heating application	20	12	1884	1889		10.5829/idosi.mejs r.2014.20.12.954	19909233
146	Ramu G.	Modeling and simulation of closed loop controlled PFC zeta converter fed PMLDC motor using simulink	20	12	1908	1914		10.5829/idosi.mejs r.2014.20.12.965	19909233
147	Udayakumar R., Khanaa V., Thooyamani K.P.	Fresh information reterival using P2P web search	20	12	1904	1907		10.5829/idosi.mejs r.2014.20.12.962	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

148	Thooyamani K.P., Khanaa V., Udayakumar R.	Adaptive filter design for high percentage noise removal	20	12	2033	2036		10.5829/idosi.mejs r.2014.20.12.1825	19909233
149	Gopalakrishnan K., Sundar Raj M., Saravanan T.	Multilevel inverter topologies for high-power applications	20	12	1950	1956		10.5829/idosi.mejs r.2014.20.12.994	19909233
150	Thooyamani K.P., Khanaa V., Udayakumar R.	Level voltage inverter controlled with ISPWM	20	12	2059	2064	1	10.5829/idosi.mejs r.2014.20.12.1834	19909233
151	Thooyamani K.P., Khanaa V., Udayakumar R.	Fuzzy adaptive internal model controller for weapon systems-A case study	20	12	2047	2051		10.5829/idosi.mejs r.2014.20.12.1830	19909233
152	Thooyamani K.P., Khanaa V., Udayakumar R.	Wireless cellular communication using 100 nanometers spintronics device based VLSI	20	12	2037	2041		10.5829/idosi.mejs r.2014.20.12.1826	19909233
153	Thooyamani K.P., Khanaa V., Udayakumar R.	Illustration segmentation VIA gradient defining moment hierarchies amalgamation	20	12	2023	2027		10.5829/idosi.mejs r.2014.20.12.1820	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

154	Thooyamani K.P., Khanaa V., Udayakumar R.	Fault recognition using IMC, fuzzy and temperature contrller	20	12	2052	2058		10.5829/idosi.mejs r.2014.20.12.1831	19909233
155	Thooyamani K.P., Khanaa V., Udayakumar R.	Nanowire meadow consequence transistor with Quantum	20	12	2028	2032		10.5829/idosi.mejs r.2014.20.12.1824	19909233
156	Thooyamani K.P., Khanaa V., Udayakumar R.	Wide area wireless networks-IETF	20	12	2042	2046		10.5829/idosi.mejs r.2014.20.12.1829	19909233
157	Udayakumar R., Saritha G., Saravanan T.	Precise fault locality in communication networks	20	12	2079	2083		10.5829/idosi.mejs r.2014.20.12.1850	19909233
158	Saravanan T., Saritha G., Udayakumar R.	Design and implementation of digital storage oscilloscope	20	12	2018	2022		10.5829/idosi.mejs r.2014.20.12.1819	19909233
159	Saravanan T., Saritha G., Udayakumar R.	Pastoral connectivity using mobile IP telephony	20	12	1988	1993		10.5829/idosi.mejs r.2014.20.12.1810	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

160	Saravanan T., Saritha G., Udayakumar R.	Reverberation system for cochlear embed using labview	20	12	1973	1977		10.5829/idosi.mejsr.2014.20.12.1803	19909233
161	Udayakumar R., Saritha G., Saravanan T.	An loom for islanding of structure network for blackouts	20	12	2084	2089		10.5829/idosi.mejsr.2014.20.12.1848	19909233
162	Udayakumar R., Saritha G., Saravanan T.	Modelling and simulation of electromechanical systems working with nonlinear frictional loads and controlled by subordinated control system of coordinates	20	12	1918	1923		10.5829/idosi.mejsr.2014.20.12.1836	19909233
163	Saravanan T., Saritha G., Udayakumar R.	An approach of gratitude of handwriting	20	12	1968	1972		10.5829/idosi.mejsr.2014.20.12.1801	19909233
164	Saravanan T., Saritha G., Udayakumar R.	Operational amplifiers using fuzzy logic system	20	12	2003	2006		10.5829/idosi.mejsr.2014.20.12.1814	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

165	Udayakumar R., Saritha G., Saravanan T.	Intend technique for low power & sky-acraping momentum nonoscale reminiscences	20	12	2065	2069		10.5829/idosi.mejsr.2014.20.12.1835	19909233
166	Saravanan T., Saritha G., Udayakumar R.	Design, simulation and implementation of zero voltage switching for pwm inverter using Quasi-Resonant circuit	20	12	2012	2017		10.5829/idosi.mejsr.2014.20.12.1816	19909233
167	Saravanan T., Saritha G., Udayakumar R.	Scrutiny of hatchet FED DC impel system speed control	20	12	1983	1987		10.5829/idosi.mejsr.2014.20.12.1809	19909233
168	Saravanan T., Saritha G., Udayakumar R.	A new assorted technique on immovability	20	12	1994	1998		10.5829/idosi.mejsr.2014.20.12.1811	19909233
169	Saravanan T., Saritha G., Udayakumar R.	Submission of Kalman filter in sensorless momentum and pose evaluation	20	12	2007	2011		10.5829/idosi.mejsr.2014.20.12.1815	19909233
170	Saravanan T., Saritha G., Udayakumar R.	Design and development of controller for BLDC motor using PID and auto PID	20	12	1999	2002		10.5829/idosi.mejsr.2014.20.12.1813	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

171	Udayakumar R., Saritha G., Saravanan T.	Design OFAVR using genetic algorithm and PID controller	20	12	2075	2078		10.5829/idosi.mejsr.2014.20.12.21845	19909233
172	Saravanan T., Saritha G., Udayakumar R.	Optimization of dielectric thickness	20	12	1978	1982		10.5829/idosi.mejsr.2014.20.12.1808	19909233
173	Anbuselvi S., Muthumani S.	Phytochemical and antinutritional constituents of sweet potato	6	2	380	383			9757384
174	Saravanan T., Saritha G., Srinivasan V.	Design of 8-bit current mode segmented DAC	20	12	1963	1967		10.5829/idosi.mejsr.2014.20.12.991	19909233
175	Saravanan T., Saritha G., Srinivasan V.	Operation of self excited induction generator through matrix converter	20	12	1957	1962		10.5829/idosi.mejsr.2014.20.12.989	19909233
176	Deepti G.N., Lakshmi K., Sumathi S.	Study on microalbuminuria in apparently normal postmenopausal women	7	SUPPL. 1	87	89			9742441

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

177	Thooyamani K.P., Udayakumar R., Khanaa V.	Highly secured ECC and RSA based crypto processor	29	14	150	154		10.5829/idosi.wasj .2014.29.csea.224 6	18184952
178	Khanaa V., Thooyamani K.P., Udayakumar R.	Patient monitoring in gene ontology with words computing using SOM	29	14	195	199		10.5829/idosi.wasj .2014.29.csea.226 5	18184952
179	Udayakumar R., Khanaa V., Thooyamani K.P.	Crypto-devices algorithms test techniques and fault detection	29	14	221	227		10.5829/idosi.wasj .2014.29.csea.227 1	18184952
180	Thooyamani K.P., Udayakumar R., Khanaa V.	Trusted tree signature authentication for multicasting	29	14	136	139		10.5829/idosi.wasj .2014.29.csea.224 3	18184952
181	Udayakumar R., Thooyamani K.P., Khanaa	Fresh information reterival using P2P web search	29	14	14	18		10.5829/idosi.wasj .2014.29.csea.220 7	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

182	Udayakumar R., Khanaa V., Thooyamani K.P.	An enhanced detection of exudates in color fundus images of the human retina a contribution for the mass screening of diabetic retinopathy	29	14	309	314		10.5829/idosi.wasj.2014.29.csea.2261	18184952
183	Thooyamani K.P., Udayakumar R., Khanaa V.	Cooperative trust management scheme for wireless sensor networks	29	14	253	258		10.5829/idosi.wasj.2014.29.csea.2247	18184952
184	Khanaa V., Thooyamani K.P., Udayakumar R.	Traffic policing approach for wireless video conference traffic	29	14	200	207		10.5829/idosi.wasj.2014.29.csea.2267	18184952
185	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	SN-Pass scheme for flow control and incentive engineering in non-cooperative MANETs	29	14	73	78		10.5829/idosi.wasj.2014.29.csea.2231	18184952
186	Khanaa V., Thooyamani K.P., Udayakumar R.	Next major wave of it inovation	29	14	218	220		10.5829/idosi.wasj.2014.29.csea.2270	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

187	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Power-efficient data fusion assurance using indirect anti- voting mechanism in wireless sensor networks	29	14	42	47		10.5829/idosi.wasj .2014.29.csea.221 8	18184952
188	Khanaa V., Thooyamani K.P., Udayakumar R.	Impact of route stability under random based mobility model in MANET	29	14	274	278		10.5829/idosi.wasj .2014.29.csea.226 3	18184952
189	Khanaa V., Thooyamani K.P., Udayakumar R.	Modelling Cloud Storage	29	14	190	194		10.5829/idosi.wasj .2014.29.csea.226 4	18184952
190	Udayakumar R., Thooyamni Khanaa K.P., Allin Geo A.V.	Performance comparison for DSR and AODV	29	14	36	41		10.5829/idosi.wasj .2014.29.csea.221 5	18184952
191	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	IT security and audit	29	14	25	29		10.5829/idosi.wasj .2014.29.csea.221 1	18184952
192	Khanaa V., Thooyamani K.P., Udayakumar R.	Elliptic curve cryptography using in multicast network	29	14	264	269		10.5829/idosi.wasj .2014.29.csea.225 6	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

193	Khanaa V., Thooyamani K.P., Udayakumar R.	Traffic balancing on co-operative proxy caching for peer to peer networks	29	14	214	217	1	10.5829/idosi.wasj .2014.29.csea.2269	18184952
194	Thooyamani K.P., Udayakumar R., Khanaa V.	Intrusion detection techniques in distributed grid environment using analysis service	29	14	145	149		10.5829/idosi.wasj .2014.29.csea.2245	18184952
195	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Concealed information aggregation theme for multiple applications in wireless device networks	29	14	115	120		10.5829/idosi.wasj .2014.29.csea.2228	18184952
196	Udayakumar R., Khanaa V., Thooyamani K.P.	Compact lens antenna for 60GHz millimeter-wave applications	29	14	285	291		10.5829/idosi.wasj .2014.29.csea.2273	18184952
197	Khanaa V., Thooyamani K.P., Udayakumar R.	Symmetric key cryptosystem using 2d reversible cellular automata	29	14	270	273	1	10.5829/idosi.wasj .2014.29.csea.2257	18184952
198	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	An Sofm classifier for improved convergence for detection of picks syndrome using wavelet transforms	29	14	57	61		10.5829/idosi.wasj .2014.29.csea.2225	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

199	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Mechanism to ensure success in software projects	29	14	91	95		10.5829/idosi.wasj .2014.29.csea.223 8	18184952
200	Thooyamani K.P., Udayakumar R., Khanaa V.	An anomaly detection scheme in mobile AD hoc network	29	14	126	130		10.5829/idosi.wasj .2014.29.csea.224 1	18184952
201	Thooyamani K.P., Udayakumar R., Khanaa V.	Supervised approach to extract sentiments from unstructured text	29	14	131	135		10.5829/idosi.wasj .2014.29.csea.224 2	18184952
202	Udayakumar R., Khanaa V., Thooyamani K.P.	Dynamic peer-to-peer distributed document clustering and summarization	29	14	241	247		10.5829/idosi.wasj .2014.29.csea.227 5	18184952
203	Thooyamani K.P., Udayakumar R., Khanaa V.	Extra authentication in ATM using bluetooth	29	14	155	159		10.5829/idosi.wasj .2014.29.csea.225 0	18184952
204	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	A frame work for modeling task coordination in multi-agent systems	29	14	30	35		10.5829/idosi.wasj .2014.29.csea.221 2	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

205	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	An analysis on the modelling techniques in building knowledge repositories	29	14	62	67		10.5829/idosi.wasj .2014.29.csea.222 6	18184952
206	Khanaa V., Thooyamani K.P., Udayakumar R.	A secure and efficient authentication system for distributed wireless sensor network	29	14	304	308	3	10.5829/idosi.wasj .2014.29.csea.226 0	18184952
207	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	Heterogenous patterns in database using mining	29	14	102	105		10.5829/idosi.wasj .2014.29.csea.223 6	18184952
208	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Modeling of steganography with audio files using matlab	29	14	111	114		10.5829/idosi.wasj .2014.29.csea.224 0	18184952
209	Khanaa V., Thooyamani K.P., Udayakumar R.	Multi resigncrypton protocol scheme for an identification of malicious mobile agent host	29	14	299	303		10.5829/idosi.wasj .2014.29.csea.225 9	18184952
210	Thooyamani K.P., Udayakumar R., Khanaa V.	A novel ruin gratis fair digital contract signing protocol based on RSA signature	29	14	177	180		10.5829/idosi.wasj .2014.29.csea.225 4	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

211	Khanaa V., Thooyamani K.P., Udayakumar R.	SRW/U as a lingua franca in managing the diversified information resources	29	14	279	284		10.5829/idosi.wasj .2014.29.csea.2266	18184952
212	Thooyamani K.P., Udayakumar R., Khanaa V.	Secure and efficient Ey distribution for Scada	29	14	140	144		10.5829/idosi.wasj .2014.29.csea.2244	18184952
213	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	Security requirements in distributed e-business environment	29	14	79	81		10.5829/idosi.wasj .2014.29.csea.2233	18184952
214	Thooyamani K.P., Udayakumar R., Khanaa V.	Intrusion detection and blocking using Conditional Random Fields In Layered Approach	29	14	172	176		10.5829/idosi.wasj .2014.29.csea.2253	18184952
215	Khanaa V., Thooyamani K.P., Udayakumar R.	A novel approach towards prevention of spam, phishing, controlling hierarchical access using Domain Keys	29	14	181	185		10.5829/idosi.wasj .2014.29.csea.2258	18184952
216	Udayakumar R., Khanaa V., Thooyamani K.P.	Analysis of cost estimation metrics to review the cost of testing	29	14	248	252		10.5829/idosi.wasj .2014.29.csea.2276	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

217	Udayakumar R., Thooyamani K.P., Khanaa	An RFID perception to secure kids: A conceptual mapping approach	29	14	11	13		10.5829/idosi.wasj .2014.29.csea.220 6	18184952
218	Thooyamani K.P., Udayakumar R., Khanaa V.	Remote PC administration using F_BUS protocol	29	14	82	85		10.5829/idosi.wasj .2014.29.csea.223 5	18184952
219	Khanaa V., Thooyamani K.P., Udayakumar R.	Load balancing in structured PEER to PEER systems	29	14	186	189		10.5829/idosi.wasj .2014.29.csea.226 2	18184952
220	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Random number generation and cryptography with four neighborhood cellular automata (4NCA)	29	14	106	110		10.5829/idosi.wasj .2014.29.csea.223 4	18184952
221	Udayakumar R., Thooyamani K.P., Khanaa	Wavelet based loseless Huffman compression algorithm for effective abnormality extraction in medical thermograms	29	14	1	5		10.5829/idosi.wasj .2014.29.csea.1	18184952
222	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Designing ODA for protein databases	29	14	68	72		10.5829/idosi.wasj .2014.29.csea.223 0	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

223	Udayakumar R., Thooyamani K.P., Khanaa, Allin Geo A.V.	A parallel implementation to schedule the detection of moving object in a video sequence by a genetic algorithm approach	29	14	121	125		10.5829/idosi.wasj .2014.29.csea.222 2	18184952
224	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Application of data mining/strategic CRM for Indian public sector banks	29	14	96	101		10.5829/idosi.wasj .2014.29.csea.223 9	18184952
225	Udayakumar R., Khanaa V., Thooyamani K.P.	Energy efficient reprogramming for mobile sensor network	29	14	228	233		10.5829/idosi.wasj .2014.29.csea.227 2	18184952
226	Thooyamani K.P., Udayakumar R., Khanaa V.	Tracing the bugs in dynamic web application using failure detection algorithm and explicit-state model checking	29	14	259	263		10.5829/idosi.wasj .2014.29.csea.224 9	18184952
227	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Novelty detection in stored video stream	29	14	48	52		10.5829/idosi.wasj .2014.29.csea.221 9	18184952
228	Udayakumar R., Thooyamani K.P., Khanaa	Deploying site-to-site VPN connectivity: MPLS Vs IPSec	29	14	6	10	1	10.5829/idosi.wasj .2014.29.csea.220 5	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

229	Khanaa V., Thooyamani K.P., Udayakumar R.	Two factor authentication using mobile phones	29	14	208	213		10.5829/idosi.wasj .2014.29.csea.2268	18184952
230	Udayakumar R., Khanaa V., Thooyamani K.P.	Efficient node replica detection in wireless sensor networks	29	14	234	240		10.5829/idosi.wasj .2014.29.csea.2274	18184952
231	Udayakumar R., Kaliyamurthie K.P., Khanaa, Thooyamani K.P.	Data mining a boon: Predictive system for university topper women in academia	29	14	86	90	2	10.5829/idosi.wasj .2014.29.csea.2237	18184952
232	Thooyamani K.P., Udayakumar R., Khanaa V.	Design and implementation of Zigbee-RFID based vehicle tracking	29	14	160	166		10.5829/idosi.wasj .2014.29.csea.2251	18184952
233	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Dynamic model of intelligent intrusion detection system	29	14	53	56		10.5829/idosi.wasj .2014.29.csea.2221	18184952
234	Udayakumar R., Thooyamani K.P., Khanaa	Random projection based data perturbation using geometric transformation	29	14	19	24	1	10.5829/idosi.wasj .2014.29.csea.2209	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

235	Thooyamani K.P., Udayakumar R., Khanaa V.	Structure independent fault detection scheme for obtaining a reliable advanced encryption standard	29	14	167	171		10.5829/idosi.wasj .2014.29.csea.225 2	18184952
236	Thooyamani K.P., Udayakumar R., Khanaa V.	Efficient broadcast authentication with maximum lifetime in wireless sensor networks using X-TESLA	29	14	292	298		10.5829/idosi.wasj .2014.29.csea.224 8	18184952
237	Balambica V., Prabhu T.J., Babu R.V.	Finite element application of gear tooth analysis	889- 890		527	531		10.4028/www.scie ntific.net/AMR.88 9-890.527	10226680
238	Ram Krishna Rao M., Angappan G., Ganesan R.S., Manoharan S.K., Jha N.K.	The clinical efficacy of 'Kodasuri veeravaippu' (a sidhha formulation) in patients affected by the disease "Keelvayu" (Arthritis)	6	1	71	77	5		9755071
239	Thirugnanam A., Rohitkumar, Rakesh L.	Computer aided design of flywheel using 'C' program	20	5	577	579		10.5829/idosi.mejs r.2014.20.05.1133 7	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

240	Ali J.	An energy efficient solar power conditioning system using high frequency inverters	20	9	1153	1156		10.5829/idosi.mejs r.2014.20.09.1141 26	19909233
241	Ravindran S.	Medical applications of thermal science	20	9	1070	1074		10.5829/idosi.mejs r.2014.20.09.1140 93	19909233
242	Gopikrishnan M.	A dynamic approach for energy efficient and compact microcontroller based solar power conditioning system using high frequency inverters	20	5	642	645		10.5829/idosi.mejs r.2014.20.05.206	19909233
243	Thirugnanam A., Kumar M., Rakesh L.	Analysis of stress in welded joint in bending and in torsion using 'ansys'	20	5	580	585		10.5829/idosi.mejs r.2014.20.05.1133 8	19909233
244	Thirugnanam A., Sathish J., Rakesh L.	Contact analysis of spur gear using composite material (NYLO Cast)	20	8	966	968		10.5829/idosi.mejs r.2014.20.08.1141 44	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

245	Gopikrishnan M.	A novel control strategy for industrial remote electric appliances using power line carrier communication signaling methodology	20	5	598	600		10.5829/idosi.mejs r.2014.20.05.207	19909233
246	Ramya P.	Skin histopathological image used LDED based algorithm with automated detection of melanocytes skin	20	8	986	991	1	10.5829/idosi.mejs r.2014.20.08.1140 43	19909233
247	Satheesh S., Lingeswaran K.	High efficiency transformer less inverter for single-phase photovoltaic systems using switching converter	20	8	956	965		10.5829/idosi.mejs r.2014.20.08.1140 13	19909233
248	Aravindha Babu N., Leena Sankari S., Rajesh E., Malathi L., Priyadarshini C., Masthan K.M.K.	Tissue engineering and their applications in dentistry	20	11	1641	1643		10.5829/idosi.mejs r.2014.20.11.8223 6	19909233
249	Bhuvaneshwari G., Rama A.	Reliable wireless patient monitoring system using hybrid transmission protocol	20	4	468	474	1	10.5829/idosi.mejs r.2014.20.04.2103 5	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

250	Manisundar N., Julius A., Amudhan A., Hemalatha V.T., Manigandan T.	Nitric oxide as an inflammatory biomarker in oral and systemic diseases-a systematic review	20	7	881	886	10.5829/idosi.mejsr.2014.20.07.82174	19909233
251	Geetha A.	Recovery boosting technic using efficiency increasing in SRAM	29	8	1075	1077	10.5829/idosi.wasj.2014.29.08.1426	18184952
252	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	A DFIG based wind generation system with unbalanced stator and grid condition	20	8	913	917	10.5829/idosi.mejsr.2014.20.08.11384	19909233
253	Subha S.	Modelling and simulation of TSC on reactive power compensation	29	8	1020	1025	10.5829/idosi.wasj.2014.29.08.1406	18184952
254	Nirubama M.	Data acquisition system based on CAN bus and ARM	20	9	1051	1054	10.5829/idosi.mejsr.2014.20.09.114108	19909233
255	Nivethitha J., Brindha G.	Management of Non-Performing Assets in Virudhunagar District Central Co-Operative Bank-An Overview	20	7	851	855	10.5829/idosi.mejsr.2014.20.07.114016	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

256	Gayathri P., Jeyamathi A.	Efficient password multicast authentication	29	8	1010	1014		10.5829/idosi.wasj.2014.29.08.1409	18184952
257	Sampathkumar A.	Performance and analysis of SRM	20	5	639	641		10.5829/idosi.mejsr.2014.20.05.1273	19909233
258	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	Privacy conscious screening framework for frequently moving objects	20	8	1000	1005		10.5829/idosi.mejsr.2014.20.08.114032	19909233
259	Khuzhali S.	Energy efficient topology based on demand for MANETS using directional antenna	20	9	1157	1161		10.5829/idosi.mejsr.2014.20.09.114080	19909233
260	Gopinath R.	Design of a rope brake dynamometer	20	5	650	655		10.5829/idosi.mejsr.2014.20.05.11356	19909233
261	Hanirex D.K.	An adaptive language approach for domain analysis	20	10	1281	1285		10.5829/idosi.mejsr.2014.20.10.1469	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

262	Gopinath R.	Design of oil field pump	20	5	671	673		10.5829/idosi.mejs r.2014.20.05.1136 1	19909233
263	Kanniga E., Rathnam K.S.R., yadav A.K.	Wireless based target detection and object identification using seismic and pir sensors	20	3	377	380		10.5829/idosi.mejs r.2014.20.03.1134 7	19909233
264	Prasath G.A., Thirumavalavan S.	Design and analysis of automatic inspection device	20	5	674	676		10.5829/idosi.mejs r.2014.20.05.1136 2	19909233
265	Gopinath R.	Design of silent chain drive	20	5	667	670		10.5829/idosi.mejs r.2014.20.05.1135 9	19909233
266	Geetha A.	Intelligent helmet for coal miners with voice over ZigBee and environmental monitoring	29	8	1031	1034		10.5829/idosi.wasj .2014.29.08.1427	18184952
267	Lingeswaran K., Hussain W., Yadav Y.K., Kumar V.	Micro-scale solar energyharvesting system from low over-head maximum power point tracking technique	20	7	887	889		10.5829/idosi.mejs r.2014.20.07.1139 8	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

268	Ramamoorthy S.	Neural-based predictive control applied to FACTS devices	20	4	502	512		10.5829/idosi.mejs r.2014.20.04.1141 33	19909233
269	Mishra A.K., Thirumavalavan S.	A Study of part orientation in rapid prototyping	20	9	1197	1201		10.5829/idosi.mejs r.2014.20.09.1140 96	19909233
270	Ashokkumar A.	Study of defects tolerenced drilling of composite material	20	8	969	970		10.5829/idosi.mejs r.2014.20.08.1140 21	19909233
271	Jaffer Ali A.	Hybrid energy storage system using battery/ultra capacitor	20	8	976	980		10.5829/idosi.mejs r.2014.20.08.248	19909233
272	Gopinath R.	Design of cam mechanism	20	9	1097	1102		10.5829/idosi.mejs r.2014.20.09.1135 7	19909233
273	Kumaravel M.M.	Effective along with incorporate document replication along with persistence preservation in P2P devices	20	4	517	521		10.5829/idosi.mejs r.2014.20.04.1203 3	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

274	Ramanathan P.	An improved method of brushless DC motors with torque constant estimation for home	20	8	992	995		10.5829/idosi.mejs r.2014.20.08.1140 02	19909233
275	Jayalakshmi V.	Wireless sensor network for performance monitoring of electrical machine	20	8	996	999		10.5829/idosi.mejs r.2014.20.08.1140 04	19909233
276	Ramanathan P.	Efficiency improvement on wind turbine (stall) system through solar powered stepper motor	20	11	1370	1378		10.5829/idosi.mejs r.2014.20.11.252	19909233
277	Ramesh Babu P.B., Anirudh C., Rajasulochana P., Jaya Laxmi T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	20	8	971	975		10.5829/idosi.mejs r.2014.20.08.1210	19909233
278	Ali J.S.	A hybrid wind-solar energy system: A new rectifier stage topology	20	10	1311	1317		10.5829/idosi.mejs r.2014.20.10.234	19909233
279	Dheeraj S., Sabarish R.	Analysis of truck chasis frame using FEM	20	5	656	661		10.5829/idosi.mejs r.2014.20.05.1137 5	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

280	Jha R.K., Lingeswaran K.	Fault-tolerant voltage source inverter for permanent magnet synchronous motor	20	8	951	955		10.5829/idosi.mejsr.2014.20.08.114008	19909233
281	Bhuvana B.P.	Comparison of training, testing and validation sets in the application of analog signals	29	8	1087	1093		10.5829/idosi.wasj.2014.29.08.1434	18184952
282	Karthik B., Kumar T.K., Dorairangaswamy M.A., Logashanmugam E.	Removal of high density salt and pepper noise through modified cascaded filter	20	10	1222	1228	2	10.5829/idosi.mejsr.2014.20.10.114063	19909233
283	Kavitha P.	An integrated method for program proving, testing and debugging	29	8	1015	1019		10.5829/idosi.wasj.2014.29.08.1416	18184952
284	Philomina S.	General purpose embedded systems using linux and wireless protocols	20	5	646	649		10.5829/idosi.mejsr.2014.20.05.203	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

285	Khanaa V., Thooyamani K.P., Udayakumar R.	WSN based gas leakage detecting and locating system for petrochemical industry	20	9	1107	1110		10.5829/idosi.mejsr.2014.20.09.114056	19909233
286	Subha S.	Modelling the combination of Upqc and photovoltaic array	20	8	923	928		10.5829/idosi.mejsr.2014.20.08.11399	19909233
287	Ravi D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	20	10	1234	1238		10.5829/idosi.mejsr.2014.20.10.114098	19909233
288	Raguram R.	Implementation of overall equipment effectiveness (OEE)	20	5	567	576		10.5829/idosi.mejsr.2014.20.05.11336	19909233
289	Meenakshi C.M.	Computer programming methods for finite element analysis	20	9	1091	1092		10.5829/idosi.mejsr.2014.20.09.57	19909233
290	Ravi D.	CFD prediction on console design for film cooling in gas turbine engine	20	7	856	859		10.5829/idosi.mejsr.2014.20.07.255	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

291	Rajeswari S.	Implementation of web server using embedded Linux	20	9	1143	1147		10.5829/idosi.mejs r.2014.20.09.1140 75	19909233
292	Gopinath R.	Design of bending fixture using pneumatics	20	3	388	390		10.5829/idosi.mejs r.2014.20.03.1135 5	19909233
293	Jasmin M.	Optimization techniques for low power VLSI circuits	20	9	1082	1087	1	10.5829/idosi.mejs r.2014.20.09.1141 07	19909233
294	Gopikrishnan M.	Battery/ultra capacitor hybrid energy storage system for electric, hybrid and plug-in hybrid electric vehicles	20	9	1122	1126	1	10.5829/idosi.mejs r.2014.20.09.1140 67	19909233
295	Rajeswari S.	Design and implementation of can bus for distributed injection molding machine based on arm controller	20	9	1148	1152		10.5829/idosi.mejs r.2014.20.09.1140 77	19909233
296	Arulselvi S.	Advanced internet access system using embedded linux	20	7	860	863		10.5829/idosi.mejs r.2014.20.07.236	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

297	Sujae P.R.	Design and implementation of embedded network video monitoring terminal with SMS alert system	20	3	381	384		10.5829/idosi.mejs r.2014.20.03.1140 84	19909233
298	Kumar A.	Harvesting of energy from vibration by using micro-electro mechanical sysem	20	8	918	922		10.5829/idosi.mejs r.2014.20.08.1139 6	19909233
299	Sampathkumar A.	Smart vehicle guided for trains accident protection	20	9	1078	1081		10.5829/idosi.mejs r.2014.20.09.1141 02	19909233
300	Khuzhali S.	Vlsi based accident information and car security system	20	8	1017	1022		10.5829/idosi.mejs r.2014.20.08.1141 05	19909233
301	Meenakshi C., Kumar A., Kumar H., Kumar M., Iqubal O.	Design of helical gear using MATLAB	20	3	404	406		10.5829/idosi.mejs r.2014.20.03.1131 9	19909233
302	Gopinath R.	Design of a power screw	20	5	630	634		10.5829/idosi.mejs r.2014.20.05.77	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

303	Kumari K.R., Nalini C.	Improvement of image quality based on fractal image compression	20	10	1213	1217		10.5829/idosi.mejs r.2014.20.10.1121 0	19909233
304	Rajeswari S.	Drift and front lighting system in self propelled vehicles using electronic stability control	20	9	1093	1096	2	10.5829/idosi.mejs r.2014.20.09.1141 54	19909233
305	Prasad K.S.S.	An efficient qos scheduling algorithm for ieee 802.16 networks	20	10	1332	1338		10.5829/idosi.mejs r.2014.20.10.239	19909233
306	Vamsi Krishna B.	Implementation of venturini modulated 3 Φ to 3 Φ matrix converter fed field oriented controlled induction motor	20	9	1138	1142		10.5829/idosi.mejs r.2014.20.09.1140 74	19909233
307	Thirunavukkarasu S., Masthan M.	Secured cloud info storage in addition to integrity products and services	20	4	513	516		10.5829/idosi.mejs r.2014.20.04.1203 2	19909233
308	Geetha Divya S., Mukesh	Emergency security system using iris recognition	20	7	890	892		10.5829/idosi.mejs r.2014.20.07.1141 56	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

309	Kumar P., Rahul A., Subha S.	Prospects of the applying of UPFC in modern distribution network	20	8	929	933		10.5829/idosi.mejs r.2014.20.08.1140 03	19909233
310	Karthik B., Kiran Kumar T.V.U.	Noise removal using mixtures of projected gaussian scale mixtures	29	8	1039	1045		10.5829/idosi.wasj .2014.29.08.1431	18184952
311	Prasath G.A., Thirumavalavan S.	Design and analysis of automatic inspection device	20	5	606	608		10.5829/idosi.mejs r.2014.20.05.227	19909233
312	Sampathkumar A.	Design and implementation of high performance stand alone photo voltaic generation system using MPPT system	20	9	1116	1121		10.5829/idosi.mejs r.2014.20.09.1140 65	19909233
313	Srinivasan V., Saravanan T.	Restructuring and souk drawing of power segment in india	20	5	635	638		10.5829/idosi.mejs r.2014.20.05.1019	19909233
314	Subha S.	A new technique for elimination of harmonics using three phase shunt active filter	29	8	1055	1058		10.5829/idosi.wasj .2014.29.08.1403	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

315	Thamarai P., Karthik B., Kumaran E.B.	Optimizing 2:1 MUX for low power design using adiabatic logic	20	10	1322	1326		10.5829/idosi.mejs r.2014.20.10.237	19909233
316	Hariharan R., Golden Renjith Nimal R.J.	Friction stir welding oof dissimilar aluminium alloys (6061&7075) by using computerized numerical control machine	20	5	601	605		10.5829/idosi.mejs r.2014.20.05.201	19909233
317	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Electromagnetic engine	20	3	385	387		10.5829/idosi.mejs r.2014.20.03.1141 53	19909233
318	Ramachandran S., Venkatesh S.	Performance measurement and management system-inter company case Study approach- Tamilnadu, India	20	9	1162	1174		10.5829/idosi.mejs r.2014.20.09.1140 88	19909233
319	Sakthipriya N.	An effective method for crop monitoring using wireless sensor network	20	9	1127	1132	10	10.5829/idosi.mejs r.2014.20.09.1141 52	19909233
320	Gopinath R.	Design of cargo load lifiter	20	5	662	666		10.5829/idosi.mejs r.2014.20.05.1135 8	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

321	Arulselvi S.	Robot navigation system with RFID and ultrasonic sensors	20	9	1133	1137	2	10.5829/idosi.mejs r.2014.20.09.1141 36	19909233
322	Subbulakshmi K.	Antilock-braking system using fuzzy logic	20	10	1306	1310	1	10.5829/idosi.mejs r.2014.20.10.232	19909233
323	Prasad K.S.	A design towards smart batteries	20	10	1318	1321		10.5829/idosi.mejs r.2014.20.10.235	19909233
324	Subbulakshmi K.	Environmental data monitoring for short range and long range wireless communication based on GIS	20	7	864	867		10.5829/idosi.mejs r.2014.20.07.240	19909233
325	Arulselvi, Tamarai	Sign language recognition system using fingern spelling	20	8	1006	1011	2	10.5829/idosi.mejs r.2014.20.08.1140 48	19909233
326	Ramesh Babu P.B., Kavalakuntla S.	Pharmacophore design on Renin inhibitors	20	8	981	984		10.5829/idosi.mejs r.2014.20.08.1213	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

327	Ravi D.	Fabrication of compressed air engine	20	9	1075	1077		10.5829/idosi.mejsr.2014.20.09.114101	19909233
328	Kumar A., Sabarish R.	Structural and thermal analysis of brake drum	20	8	1012	1016		10.5829/idosi.mejsr.2014.20.08.114042	19909233
329	Gayathri P.	Data security using L diversity	29	8	1026	1030		10.5829/idosi.wasj.2014.29.08.1407	18184952
330	Thomas R., Thirumavalavan S.	Analysis of performance and emission characteristics of ci engine incrusted with thermal barrier coating	20	9	1202	1206		10.5829/idosi.mejsr.2014.20.09.114097	19909233
331	Lingeswaran K.	Microcontroller-based MPPT control for standalone PV system with sepic converter	20	8	945	950		105829/idosi.mejsr.2014.20.08.114006	19909233
332	Khanaa V., Thooyamani K.P., Udayakumar R.	An improved rao-blackwellized particle filter for GPS-INS integrated navigation	20	9	1111	1115		10.5829/idosi.mejsr.2014.20.09.114060	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

333	Vamsi Krishna B.	Design and comparison of vector and direct torque control of 3-phase induction motor drive	20	5	586	597		10.5829/idosi.mejsr.2014.20.05.11341	19909233
334	Subha S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	29	8	1059	1066	1	10.5829/idosi.wasj.2014.29.08.1404	18184952
335	Surumbar Khuzhal M.	Modified image zone processing for high accuracy handwritten recognition	20	8	934	944		10.5829/idosi.mejsr.2014.20.08.114005	19909233
336	Anbazhagan R., Vanangamudi S., Thamotharan C., Prabhakar S., Coomarasamy C.	Design of intelligent car security system	20	10	1229	1233		10.5829/idosi.mejsr.2014.20.10.114078	19909233
337	Saravanan T., Sundar Raj M., Gopalakrishnan K.	SMES technology, SMES and facts system, applications, advantages and technical limitations	20	11	1353	1358		10.5829/idosi.mejsr.2014.20.11.233	19909233
338	Antonidoss, Kaliyamurthie K.P.	Segmentation from images using adaptive threshold	20	4	479	484		10.5829/idosi.mejsr.2014.20.04.21037	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

339	Udayakumar R., Khanaa V.	Dementia disease diagnosis in magnetic resonance imaging	20	9	1055	1058		10.5829/idosi.mejsr.2014.20.09.1066	19909233
340	Khanaa V., Thooyamani K.P., Udayakumar R.	Dual tree complex wavelet transform for adaptive interferogram residual reduction	20	9	1059	1064		10.5829/idosi.mejsr.2014.20.09.1085	19909233
341	Lingeswaran K., Hemalatha C.	Experimental studies on solar powered diffusion absorption refrigerator	20	7	876	880	1	10.5829/idosi.mejsr.2014.20.07.11374	19909233
342	Karthik B., Kiran Kumar T.V.U., Selvaraj A.	Test data compression architecture for lowpower VLSI testing	29	8	1035	1038		10.5829/idosi.wasj.2014.29.08.1430	18184952
343	Sujae P.R., Vigneshpandi M.	A cross layer fault tolerant communication architecture for wireless sensor networks	20	10	1292	1296	1	10.5829/idosi.mejsr.2014.20.10.114159	19909233
344	Sujae P.R., Selvaraju S.	Power efficient adaptive compression technique for wireless sensor networks	20	10	1286	1291		10.5829/idosi.mejsr.2014.20.10.114158	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

345	Sasikala S., Chitranjan O.R., Muthulakshmi K.	Implementation of home automation safety control using programmable logic controller	20	4	492	501	1	10.5829/idosi.mejs r.2014.20.04.2103 9	19909233
346	Sathiya G., Kavitha P.	An efficient enhanced k-means approach with improved initial cluster centers	20	4	485	491	1	10.5829/idosi.mejs r.2014.20.04.2103 8	19909233
347	Thirugnanam A., Santhosh Kumar M., Rakesh L.	Radiographic testing and ultrasonic testing in stainless steel weldment in tig welding	20	6	749	751	1	10.5829/idosi.mejs r.2014.20.06.1137 3	19909233
348	Thirugnanam A., Sathish J., Rakesh L.	Contact analysis of spur gear using composite material (NYLO CAST)	20	3	362	363		10.5829/idosi.mejs r.2014.20.03.1134 0	19909233
349	Thirugnanam A., Das P., Rakesh L.	Design and fabrication of rack and pinion lift	20	6	744	748		10.5829/idosi.mejs r.2014.20.06.1137 2	19909233
350	Thirugnanam A., Kumar A., Rakesh L.	Analysis of power screw using 'Ansys'	20	6	742	743		10.5829/idosi.mejs r.2014.20.06.1137 1	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

351	Ravindran S.	Augmentation of condensation of water vapour - a review	20	6	770	776		10.5829/idosi.mejs r.2014.20.06.1140 25	19909233
352	Chandrabose S., Thamotharan C., Naveenchandran P., Anbazhagan R.	Design optimization and analysis of a parabolic leaf spring	20	11	1590	1596		10.5829/idosi.mejs r.2014.20.11.1205	19909233
353	Thirugnanam A., kumar A., Rakesh L.	Analysis of power screw using 'Ansys'	20	7	868	870		10.5829/idosi.mejs r.2014.20.07.1141 46	19909233
354	Paddmanabhan P., Chandrasekaran S.C., Salman A.	Alveolar ridge augmentation procedures using mandibular autograft prior to implant rehabilitation: A case report	20	7	777	780		10.5829/idosi.mejs r.2014.20.07.8217 3	19909233
355	Ravi D.	Selective catalytic reduction-an effective emission controller in ci engines	20	11	1379	1385		10.5829/idosi.mejs r.2014.20.11.253	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

356	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Gasoline ethanol blends on performance and emission in gasoline engine	20	4	429	431		10.5829/idosi.mejs r.2014.20.04.202	19909233
357	Ramanathan P.	Dynamic stability improvement of an integrated grid-connected wind farm using a STATCOM	20	11	1689	1698		10.5829/idosi.mejs r.2014.20.11.1943	19909233
358	Karthick K., Jennifer P., Muthukumaravel A.	Ensuring distributed accountability for data sharing in cloud	20	6	702	704	1	10.5829/idosi.mejs r.2014.20.06.1138 9	19909233
359	Premkumar S.	Performance analysis PEM fuel cell	20	11	1667	1669	1	10.5829/idosi.mejs r.2014.20.11.1935	19909233
360	Geetha A.	Intelligent helmet for coal miners with voice over ZigBee and environmental monitoring	20	7	825	827		10.5829/idosi.mejs r.2014.20.07.243	19909233
361	Ramamoorthy S.	Improved three phase AC-DC converter with power factor and harmonics correction	20	11	1597	1604		10.5829/idosi.mejs r.2014.20.11.1141 27	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

362	Saravanan T., Saritha G., Srinivasan V.	Steady state performance and simulation of matrix converter for various load	20	11	1484	1488		10.5829/idosi.mejsr.2014.20.11.918	19909233
363	Nagalakshmi B., Archana S.	Advanced cloud computing technology for accelerating innovations in e-learning	20	3	343	346		10.5829/idosi.mejsr.2014.20.03.11312	19909233
364	Sakthipriya N.	A novel approach for an optimized route discovery and packet forwarding for ad-hoc networks using multi rate routing protocol	20	11	1517	1523		10.5829/idosi.mejsr.2014.20.11.114151	19909233
365	Ravi D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	20	11	1386	1389		10.5829/idosi.mejsr.2014.20.11.254	19909233
366	Harikrishnan S.N., Sabarish R.	Experimental analysis of direct injection diesel engine using rubber seed oil	20	6	709	714		10.5829/idosi.mejsr.2014.20.06.11380	19909233
367	Lingeswaran K., Prasad Karamcheti S.S., Gopikrishnan M., Ramu G.	Preparation and characterization of chemical bath deposited cds thin film for solar cell	20	7	812	814		10.5829/idosi.mejsr.2014.20.07.114007	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

368	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	Effective routing technique based on decision logic for open faults in fpgas interconnects	20	7	808	811		10.5829/idosi.mejs r.2014.20.07.1139 5	19909233
369	Rama A., Masthan M.	Quick detection involving cellular duplicate node assaults in cellular sensor networks using SPRT	20	4	522	526		10.5829/idosi.mejs r.2014.20.04.1203 4	19909233
370	Goushia G.S.	Assistance for disabled through EOG	20	3	340	342		10.5829/idosi.mejs r.2014.20.03.1502	19909233
371	Kerana Hanirex D., Kaliyamurthie K.P.	Authentication and authorization for high security manets	20	11	1421	1424		10.5829/idosi.mejs r.2014.20.11.1467	19909233
372	Arulselvi S.	Extraction of fine blood vessels from an ultrasound image by an image processing	20	11	1501	1505		10.5829/idosi.mejs r.2014.20.11.910	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

373	Ramamoorthy S.	Performance comparison of range winding technique, asymmetrical winding asymmetric half bridge converter and llc resonant converter for frond end DC/DC converter	20	10	1256	1263		10.5829/idosi.mejs r.2014.20.10.1141 29	19909233
374	Raguram R.	Crack growth determination in three-dimension composite material by using semi-analytical method	20	4	442	446		10.5829/idosi.mejs r.2014.20.04.1133 3	19909233
375	Thirunavukkarasu S.	Stochastic model for capturing the probabilistic nature of malware propagation on an arbitrary topology	20	11	1436	1439		10.5829/idosi.mejs r.2014.20.11.1425	19909233
376	Premkumar S., Ramu G., Gunasekaran S., Baskar D.	Solar industrial process heating associated with thermal energy storage for feed water heating	20	11	1686	1688		10.5829/idosi.mejs r.2014.20.11.1940	19909233
377	Ramesh Babu P.B., Anirudh C., Rajasulochana P., Jaya Laxmi T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	20	11	1417	1420		10.5829/idosi.mejs r.2014.20.11.1210	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

378	Srinivasan V.	Optimizing air traffic conflict and congestion using genetic algorithm	20	4	456	461		10.5829/idosi.mejs r.2014.20.04.2103 3	19909233
379	Nirubama	Head operated human computer interface	20	6	738	741		10.5829/idosi.mejs r.2014.20.06.1141 55	19909233
380	Ramamoorthy S.	Design and implementation of fuzzy logic based power system stabilizers	20	11	1663	1666		10.5829/idosi.mejs r.2014.20.11.1932	19909233
381	Udayakumar R., Thooyamani K.P., Khanaa V.	Secure incentive protocol for multi-hop wireless network with limited use of public key cryptography	20	11	1651	1656		10.5829/idosi.mejs r.2014.20.11.1928	19909233
382	Saravanan T., Saritha G.	Analysis of chopper FED DC drive system with fuzzy logic speed control	20	11	1566	1571		10.5829/idosi.mejs r.2014.20.11.1141 69	19909233
383	Premkumar S.	NOX reduction in diesel engine using electronically controlled selective catalytic reduction	20	11	1365	1369		10.5829/idosi.mejs r.2014.20.11.251	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

384	Rajakumari S.B.	An efficient methods to prevent denial of service attack	20	3	353	358		10.5829/idosi.mejs r.2014.20.03.1131 7	19909233
385	Balaji G., Kanniga E., Brindha G.	GSM based analysis of network using mobile communications	20	3	369	376		10.5829/idosi.mejs r.2014.20.03.1134 6	19909233
386	Sankar K., Kannan S., Muthukumaravel A.	E Logistics for warehouse management	20	6	766	769		10.5829/idosi.mejs r.2014.20.06.1139 4	19909233
387	Jayalakshmi V.	Real and reactive power coordination for a unified power flow controller	20	11	1680	1685		10.5829/idosi.mejs r.2014.20.11.1939	19909233
388	Udayakumar R., Saravanan T.	Tailored image district processing precision and written appreciation	20	11	1615	1625		10.5829/idosi.mejs r.2014.20.11.1141 61	19909233
389	Prasad K.S.S.	An efficient AC-DC step-Up converter for low-Voltage piezoelectric micro power generator energy harvesting	20	11	1348	1352		10.5829/idosi.mejs r.2014.20.11.230	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

390	Ramamoorthy S.	A novel method of hysteresis direct torque control of single-phase induction motor drives	20	11	1534	1540		10.5829/idosi.mejs r.2014.20.11.1141 30	19909233
391	Subbulakshmi K.	Resonant clock generation	20	10	1252	1255		10.5829/idosi.mejs r.2014.20.10.1141 21	19909233
392	Kumar A., Sabarish R.	Structural and thermal analysis of brake drum	20	6	715	719		10.5829/idosi.mejs r.2014.20.06.1138 1	19909233
393	Ramanathan P.	Single phase to three phase drive system using high power density single phase pwm rectifier with active ripple energy storage	20	11	1465	1471		10.5829/idosi.mejs r.2014.20.11.250	19909233
394	Hariharan R., Golden Renjith Nimal R.J.	Solving flow shop scheduling problems using a hybrid genetic scatter search algorithm	20	3	328	333	1	10.5829/idosi.mejs r.2014.20.03.100	19909233
395	Vinusha R.	LRAP a location-based remote client authentication protocol for mobile environments	20	11	1578	1581		10.5829/idosi.mejs r.2014.20.11.902	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

396	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Micro controller based DPS	20	7	828	832		10.5829/idosi.mejsr.2014.20.07.221	19909233
397	Prasad K.S.S.	An integrated nine-switch power conditioner for power quality enhancement and voltage sag mitigation	20	11	1489	1496		10.5829/idosi.mejsr.2014.20.11.906	19909233
398	Sundar Raj M., Saravanan T., Srinivasan V.	Modeling and simulation of novel inverter control technique on HVDC interconnection system to improve system stability and power factor	20	11	1626	1629		10.5829/idosi.mejsr.2014.20.11.114172	19909233
399	Karthick K., Jennifer P., Muthukumaravel A.	New forward-secure digital signature scheme	20	6	756	757		10.5829/idosi.mejsr.2014.20.06.11391	19909233
400	Subbulakshmi K.	Maximum power point tracking technique	20	6	728	733		10.5829/idosi.mejsr.2014.20.06.114112	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

401	Ambica A.	Ground water quality characteristics study by using water quality index in tambaram area, Chennai, Tamil nadu	20	11	1396	1401	1	10.5829/idosi.mejsr.2014.20.11.257	19909233
402	John J.C., Sabarish R.	Experimental modelling of liquid desiccant air - conditioning system	20	6	705	708		10.5829/idosi.mejsr.2014.20.06.11378	19909233
403	Khuzhali M.S.	Advertising system using VGA protocol	20	4	432	435		10.5829/idosi.mejsr.2014.20.04.11325	19909233
404	Sankar K., Muthukumaravel A., Kannan S.	A statistical approach to improving activepacket loss measurement	20	6	762	765		10.5829/idosi.mejsr.2014.20.06.11393	19909233
405	Geetha A.	Implementation of graphic equalizer using ADSP-BF533	20	11	1529	1533		10.5829/idosi.mejsr.2014.20.11.1457	19909233
406	Raj M.S., Saravanan T., Srinivasan V.	Design, simulation and implementation of speed control of CSI fed single phase induction motor with constant slip	20	11	1548	1553		10.5829/idosi.mejsr.2014.20.11.114175	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

407	Kavitha P.	Classification-Aware hidden-web text database selection	20	11	1431	1435		10.5829/idosi.mejsr.2014.20.11.1417	19909233
408	Teena A.C., Sankar K., Muthukumaravel A.	A Study on facial recognition system	20	6	700	701		10.5829/idosi.mejsr.2014.20.06.11388	19909233
409	Singh P., Thirumavalavan S.	Study and implementation to reduce the internal failures in power steering valve	20	7	804	807		10.5829/idosi.mejsr.2014.20.07.11383	19909233
410	Jayalakshmi V.	A method to reduce neutral current in three phase four wire electric distribution systems by using active power filter	20	11	1561	1564		10.5829/idosi.mejsr.2014.20.11.942	19909233
411	Ramya P.	Search of data patterns by ranking object and constructing bins using materialized sub graph	20	3	347	352		10.5829/idosi.mejsr.2014.20.03.11315	19909233
412	Karthick K., Jennifer P., Muthukumaravel A.	SSL backend forwarding scheme in cluster-based web servers	20	6	752	755		10.5829/idosi.mejsr.2014.20.06.11390	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

413	Vennila T., Meenakshi N., Baskar D.	A solution to economic load dispatch problem using imperialistic competition algorithm	20	4	462	467		10.5829/idosi.mejsr.2014.20.04.21034	19909233
414	Anbzhagan R., Prabhakar S., Vanangamudi S., Thamocharan C.	Design and performance analysis of kids bike	20	6	693	696		10.5829/idosi.mejsr.2014.20.06.11366	19909233
415	Saravanan T., Saritha G., Srinivasan V.	Performance analysis of DC-DC converter zero current switching quasi resonant buck converter using fuzzy controller	20	11	1582	1585		10.5829/idosi.mejsr.2014.20.11.919	19909233
416	Ganesa P., Thirumavalavan S.	Free vibration behaviour of glass fiber reinforced polymer composite	20	6	734	737	2	10.5829/idosi.mejsr.2014.20.06.11382	19909233
417	Kanniga E., Selvamaramathnam K.	Emerging trends in wireless wide band code division multiple access	20	11	1497	1500		10.5829/idosi.mejsr.2014.20.11.11348	19909233
418	Rama Rathnam S., Kanniga E.	Ironclad embedded system an engineering approach to Forbid flight hijacking	20	6	689	692		10.5829/idosi.mejsr.2014.20.06.11365	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

419	Saravanan T., Raj M.S., Gopalakrishnan K.	VLSI based 1-D ICT processor for image coding	20	11	1511	1516		10.5829/idosi.mejs r.2014.20.11.1141 67	19909233
420	Ramanathan P.	Stand alone compressed air energy storage in wind turbine system	20	11	1359	1364		10.5829/idosi.mejs r.2014.20.11.245	19909233
421	Ramanathan P.	Fuzzy logic controller for temperature regulation process	20	11	1524	1528		10.5829/idosi.mejs r.2014.20.11.1141 62	19909233
422	Raj M.S., Saravanan T., Srinivasan V.	A modified direct torque control of induction motor using space vector modulation technique	20	11	1572	1574		10.5829/idosi.mejs r.2014.20.11.1141 74	19909233
423	Rachelin Sujae P.	Implementation of zigbee hardware for application of air pollution monitoring	20	6	720	725		10.5829/idosi.mejs r.2014.20.06.1140 81	19909233
424	Ravi D.	Computer aided design and analysis of power press	20	10	1239	1246		10.5829/idosi.mejs r.2014.20.10.1141 00	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

425	Khuzhali S.	Wide branch msa for quadra band wireless applications	20	3	364	368		10.5829/idosi.mejs r.2014.20.03.1140 83	19909233
426	Arulselvi S.	Character comparsion using gyroscope for visible challenged people	20	10	1247	1251		10.5829/idosi.mejs r.2014.20.10.1141 13	19909233
427	Christopher M., Sabarish R.	Emission analysis of a single cylinder di engine running on biodiesel blend as fuel	20	6	681	684		10.5829/idosi.mejs r.2014.20.06.1137 7	19909233
428	Charles X.	Stress analysis of pressure vessel due to load and temperature	20	11	1390	1395		10.5829/idosi.mejs r.2014.20.11.256	19909233
429	Kumari N., Kannan S., Muthukumaravel A.	Credit card fraud detection using Hidden Markov Model-A survey	20	6	697	699		10.5829/idosi.mejs r.2014.20.06.1138 7	19909233
430	Thamarai P., Karthik B.	Automatic braking and evasive steering for active pedestrian safety	20	10	1271	1276		10.5829/idosi.mejs r.2014.20.10.1141 35	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

431	Ramamoorthy S.	A novel application of neural networks to locate fault distance in a double end fed transmission line	20	10	1264	1270		10.5829/idosi.mejs r.2014.20.10.1141 34	19909233
432	Anuradha C.	Clustering algorithm based approach for web opinion summarization	20	11	1472	1477		10.5829/idosi.mejs r.2014.20.11.1214	19909233
433	Arulselvi S.	Remote surveillance device in monitoring diagnosis of induction motor	20	11	1478	1483		10.5829/idosi.mejs r.2014.20.11.1141 20	19909233
434	Sivaraman K.	Design of IP based multimedia network for nation wide corporate	20	11	1575	1577		10.5829/idosi.mejs r.2014.20.11.901	19909233
435	Raguram R.	Implementation of overall equipment effectiveness (OEE)	20	11	1605	1614		10.5829/idosi.mejs r.2014.20.11.1141 42	19909233
436	Sujae P.R.	FPGA based battery energy storage system using solar cells	20	4	436	441		10.5829/idosi.mejs r.2014.20.04.1132 7	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

437	Sankar K., Muthukumaravel A., Kannan S.	Guarantee dispersed responsibility for data allocation in the cloud	20	6	758	761		10.5829/idosi.mejs r.2014.20.06.1139 2	19909233
438	Kumar A.	A neural network approach to the detection of incipient faults on power distribution feeders	20	7	799	803	1	10.5829/idosi.mejs r.2014.20.07.1138 5	19909233
439	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Hybrid two wheeler	20	6	726	727		10.5829/idosi.mejs r.2014.20.06.1140 68	19909233
440	Jayalakshmi V.	Variable speed cage machine wind generation unit	20	11	1670	1676		10.5829/idosi.mejs r.2014.20.11.1937	19909233
441	Premkumar S.	Renaissa-the eco-friendly transportation	20	11	1677	1679		10.5829/idosi.mejs r.2014.20.11.1938	19909233
442	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Design, simulation and implementation of zero voltage switching for PWM inverter using quasi-resonant circuit	20	11	1561	1565		10.5829/idosi.mejs r.2014.20.11.1141 68	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

443	Ramamoorthy S.	Application of GA in distribution system	20	11	1657	1662		10.5829/idosi.mejsr.2014.20.11.1932	19909233
444	Judes Divya T., Rama A.	Video key frame extraction for recognising hand drawn human face	20	4	537	541		10.5829/idosi.mejsr.2014.20.04.21040	19909233
445	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Identification of early caries in human tooth using histogram and power spectral analysis	20	7	871	875		10.5829/idosi.mejsr.2014.20.07.226	19909233
446	Anbazhagan R., Vanangamudi S., Thamocharan C., Prabhakar S., Coomarasamy C.	4m-analyses on the brake oil filling machine	20	11	1425	1430		10.5829/idosi.mejsr.2014.20.11.1271	19909233
447	Premkumar S., Prabhakar S., Lingeswaran K., Ramnathan P.	Development of direct methanol fuel cell and improving the efficiency	20	10	1277	1280	1	10.5829/idosi.mejsr.2014.20.10.114140	19909233
448	Gopalakrishnan K., Sundar Raj M., Saravanan T.	Harmonic evaluation of multicarrier pwm techniques for cascaded multilevel inverter	20	7	819	824	2	10.5829/idosi.mejsr.2014.20.07.214	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

449	Gopalakrishnan K., Sundeeep Aanand J., Udayakumar R.	Electrical properties of doped azopolyester	20	11	1402	1412	2	10.5829/idosi.mejs r.2014.20.11.1035	19909233
450	Kanniga E., Selvamarathnam K., Sundararajan M.	Kandigital bike operating system	20	6	685	688		10.5829/idosi.mejs r.2014.20.06.1136 4	19909233
451	Kaliyamurthie K.P., Parameswari D., Udayakumar R.	Malicious packet loss during routing misbehavior-identification	20	11	1413	1416		10.5829/idosi.mejs r.2014.20.11.1049	19909233
452	Kaliyamurthie K.P., Parameswari D.	Android devices integrate with the user interface	20	11	1644	1650		10.5829/idosi.mejs r.2014.20.11.1948	19909233
453	Raguram A., Lingeswaran K.	Design of stirling engine and solar collectors to run an automobile alternator	20	7	815	818		10.5829/idosi.mejs r.2014.20.07.1140 12	19909233
454	Saravanan T., Saritha G., Srinivasan V.	Neural network architecture for recognition of cursive handwriting	20	11	1506	1510		10.5829/idosi.mejs r.2014.20.11.924	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

455	Saravanan T., Saritha G., Srinivasan V.	Practical implementation of microprocessor controlled FC-TCR compensator for voltage regulation	20	11	1586	1589		10.5829/idosi.mejsr.2014.20.11.922	19909233
456	Jose A., Vinoth Lakshmi S.	Authenticated multicasting in mobile devices using batch signature	20	4	532	536		10.5829/idosi.mejsr.2014.20.04.12041	19909233
457	Saravanan T., Saritha G., Srinivasan V.	Optimal power flow using particle swarm optimization	20	11	1554	1560		10.5829/idosi.mejsr.2014.20.11.923	19909233
458	Judes Divya T., Vinoth Lakshmi S.	Mining continuously moving objects with PAM framework using K nearest neighbor algorithm	20	4	527	531		10.5829/idosi.mejsr.2014.20.04.12040	19909233
459	Mahesh T.Y., Shunmuganathan K.L.	Detection of diseases based on vessel structure and colour changes as viewed on the sclera region of the eye			1480	1483	1	10.1109/ICCPCT.2014.7055002	

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

460	Rani V., Leena Sankari S., Aravindha Babu N., Anitha N., Manikkam S., Masthan K.M.K.	Micro RNA-small RNAs role in cancer diagnosis and therapeutics	30	6	727	729		10.5829/idosi.wasj.2014.30.06.82235	18184952
461	Murali R.V., Rajasekhar L., Rohit Pani Shankar K.	Direct bonding of lingual orthodontic brackets - Kommon base technique	30	7	858	861		10.5829/idosi.wasj.2014.30.07.89	18184952
462	Jayesh R., Jasheel A., Nayar S.	Comparative evaluation of retention force and porosity for titanium and cobalt-chromium clasp assemblies-an in vitro study	30	6	757	761	1	10.5829/idosi.wasj.2014.30.06.82249	18184952
463	Udayshankar P.M., Parameaswari P.J.	Healthy and active ageing	30	7	927	928		10.5829/idosi.wasj.2014.30.07.82124	18184952
464	Geetha S.	ICU security system using biometric method	20	3	359	361		10.5829/idosi.mejsr.2014.20.03.114071	19909233
465	Udayakumar R., Masthan M.	Changed piezoelectric design regarding high electric power growing employing MEMS	20	4	451	455		10.5829/idosi.mejsr.2014.20.04.21032	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

466	Fathima E., Kaliyamurthie K.P.	Modern multivideo summarization through data mining and clustering	20	4	447	450		10.5829/idosi.mejs r.2014.20.04.1228 3	19909233
467	Vamsikrishna B.	Multicarrier based pulse width modulated cascaded H-bridge multilevel inverter	20	3	334	339		10.5829/idosi.mejs r.2014.20.03.1088	19909233
468	Priyadharshini S.M., Kalaiselvi V.S., Prabhu K., Devaraj P., S P., Prasanth K., Prasanna V.	Prediction of age at menopause in women of suburban areas in chennai using a model of fsh over age - a pilot study	2	3	214	218		10.15296/ijwhr.20 14.30	23304456
469	Ramanathan P.	A statcom-control scheme for grid connected wind energy system for power quality improvement	20	1	57	61		10.5829/idosi.mejs r.2014.20.01.1127 5	19909233
470	Kavitha P.	Compressed-sensing-enabled video streaming for wireless multimedia sensor networks	19	10	1307	1312		10.5829/idosi.mejs r.2014.19.10.1124 4	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

471	Prasad K.S.S.	A novel approach for enhancement of power quality by reduction of total harmonic distortion in three phase four wire system	20	1	38	42		10.5829/idosi.mejsr.2014.20.01.114125	19909233
472	Geetha S., Celestin Jerald A.	Implantable artificial beta cell system for diabetes	19	11	1522	1526		10.5829/idosi.mejsr.2014.19.11.11251	19909233
473	Rajeswari S.	Design of multiplexer using tolerant keeper technique by reducing the leakage current of the transistor	20	2	214	217		10.5829/idosi.mejsr.2014.20.02.11330	19909233
474	Kumaravel A.	Review on a dynamic scheduling algorithm for grid with task duplication	20	1	94	99		10.5829/idosi.mejsr.2014.20.01.11255	19909233
475	Baskar D.	Simplified power converter for integrated traction energy storage	19	11	1518	1521		10.5829/idosi.mejsr.2014.19.11.11249	19909233
476	Yasmin Sulthana S., Mishra A.R.	Information based sensor selection algorithm in wireless sensor networks	19	11	1527	1530		10.5829/idosi.mejsr.2014.19.11.11253	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

477	Khuzhali S.	Wireless security system based on FPGA	20	1	43	46		10.5829/idosi.mejs r.2014.20.01.1141 04	19909233
478	Vinusha R.	Effective transmission in cooperative networks with minimum energy	19	9	1246	1249		10.5829/idosi.mejs r.2014.19.9.11231	19909233
479	Baskar D.	A microcontroller-based multi-function solar tracking system	19	11	1486	1489	1	10.5829/idosi.mejs r.2014.19.11.1123 8	19909233
480	Sujae P.R.	Quality of service based routing in manet using route handoff	20	2	192	197		10.5829/idosi.mejs r.2014.20.02.1132 4	19909233
481	Vinothlakshmi S.	Content distribution over the internet	19	11	1549	1553		10.5829/idosi.mejs r.2014.19.11.1125 8	19909233
482	Surumbar Khuzhali M.	Joint design of sensing and access policies by opportunistic spectrum access	19	9	1150	1155		10.5829/idosi.mejs r.2014.19.9.1277	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

483	Purushothaman R., Kannan S., Sankar K.	Android based portable viewer for IP video surveillance	19	8	1053	1055		10.5829/idosi.mejs r.2014.19.8.11207	19909233
484	Khuzhali M.S.	Back ground subtraction algorithm for moving object detection in FPGA	20	2	198	204		10.5829/idosi.mejs r.2014.20.02.1132 6	19909233
485	Rajakumari K.	The large-scale online password guessing attacks against with revisiting defenses	20	1	29	33		10.5829/idosi.mejs r.2014.20.01.1126 7	19909233
486	Baskar D.	An efficient selfishness aware routing in delay tolerant networks	19	10	1297	1301		10.5829/idosi.mejs r.2014.19.10.1124 0	19909233
487	Baskar D.	Analysis of a low power solar energy tracking method for simple photovoltaic applications	19	11	1478	1485		10.5829/idosi.mejs r.2014.19.11.1123 7	19909233
488	Priya N.	Monitoring and early detection of internet worms	19	9	1142	1145		10.5829/idosi.mejs r.2014.19.9.1263	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

489	Baskar D.	Power quality analysis and power system study in 11 KV HT systems	19	11	1460	1470		10.5829/idosi.mejs r.2014.19.11.1123 4	19909233
490	Sankar K., Kannan S., Jennifer P.	Prediction of code fault using naive Bayes and SVM classifiers	20	1	108	113		10.5829/idosi.mejs r.2014.20.01.1129 6	19909233
491	Raguram R.	Problem solving methodology	20	1	117	123		10.5829/idosi.mejs r.2014.20.01.1133 4	19909233
492	Thirunavukkarasu S.	Decompression for text files using dynamic compression	19	10	1347	1351		10.5829/idosi.mejs r.2014.19.10.1124 5	19909233
493	Vamsikrishna B.	Design on radio frequency based real time person monitoring and intimating system	19	12	1653	1657		10.5829/idosi.mejs r.2014.19.12.1128 2	19909233
494	Sujae P.R.	Involuntary train collision and prevention system using Miwi communication	20	2	211	213	1	10.5829/idosi.mejs r.2014.20.02.1132 9	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

495	Nalini T., Sangeetha G.	A survey of information retrieval in web mining	19	8	1047	1052	1	10.5829/idosi.mejsr.2014.19.8.1506	19909233
496	Subbulakshmi K., Geetha A.	Agricultural robot can be controlled and monitored through the LABVIEW	19	9	1209	1214		10.5829/idosi.mejsr.2014.19.9.11221	19909233
497	Shafi S., Reshi A.A., Kumaravel A.	Wireless sensor network based web enabled application framework for fire monitoring	19	8	1056	1061		10.5829/idosi.mejsr.2014.19.8.11208	19909233
498	Balaji S.	Optimizing the cost and performance for multihoming	20	1	47	50		10.5829/idosi.mejsr.2014.20.01.11272	19909233
499	Vamsikrishna B.	An innovative single-phase five-level inverter with paired inductors	19	11	1439	1442		10.5829/idosi.mejsr.2014.19.11.1270	19909233
500	Baskar D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	19	11	1490	1495		10.5829/idosi.mejsr.2014.19.11.11239	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

501	Choudhary G.K., Sankar K., Muthukumaravel A.	ATM technology manegement system	20	1	114	116		10.5829/idosi.mejs r.2014.20.01.1130 0	19909233
502	Vinusha R.	A breakthrough in criminal investigations using farwell brain fingerprinting	19	11	1455	1459		10.5829/idosi.mejs r.2014.19.11.1123 0	19909233
503	Baskar D.	An efficient QoS scheduling algorithm for IEEE 802.16 networks	19	11	1471	1477		10.5829/idosi.mejs r.2014.19.11.1123 5	19909233
504	Reshi A.A., Shafi S., Kumaravel A.	Developing web of things application for wireless sensor network based vehicular pollution monitoring	19	11	1449	1454		10.5829/idosi.mejs r.2014.19.11.1122 3	19909233
505	Rachelin Sujae P.	Wireless networks based on aadv routing protocol	19	9	1199	1204		10.5829/idosi.mejs r.2014.19.9.11216	19909233
506	Vamsikrishna B.	A novel mitigation method of harmonics in multi pulse diode front-end rectifier systems under voltage unbalance	19	11	1443	1448		10.5829/idosi.mejs r.2014.19.11.1122 0	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

507	Rajeswari S.	Design of sophisticated traffic light control system	19	12	1647	1652		10.5829/idosi.mejs r.2014.19.12.1128 1	19909233
508	Kavitha P.	Improving color constancy by photometric edge weighting	19	10	1356	1360		10.5829/idosi.mejs r.2014.19.10.1124 8	19909233
509	Fathima E., Kaliyamoorthie K.P.	An innovative of low-priority service via end-point congestion control for TCP-LP	20	1	100	107		10.5829/idosi.mejs r.2014.20.01.1128 4	19909233
510	Baskar D.	Current control of boost single phase PFC converters	19	9	1250	1258		10.5829/idosi.mejs r.2014.19.9.11233	19909233
511	Philomina S.	An electronic system for evaluating CO2 emission using embedded systems	19	9	1156	1161		10.5829/idosi.mejs r.2014.19.9.11215	19909233
512	Ali A.J., Deepakkumar S., Praveenkumar A.V., Dhanasekar E.	Design and implementation of interleaved boost cascaded with buck converter using PV inverter	20	1	51	56		10.5829/idosi.mejs r.2014.20.01.1127 3	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

513	Baskar D.	IP over DWDM	19	10	1302	1306		10.5829/idosi.mejs r.2014.19.10.1124 1	19909233
514	Khuzhali M.S.	Energy efficient distributed decision fusion for wireless sensor network	20	2	205	210	2	10.5829/idosi.mejs r.2014.20.02.1132 8	19909233
515	Micheal G., Arunachalam A.R.	EAACK: Enhanced adaptive acknowledgment for MANET	19	9	1205	1208		10.5829/idosi.mejs r.2014.19.9.11218	19909233
516	Nagalakshmi B., Archana S.	Identifying and screening multitier web applications for intrusions using triple guard	20	2	185	191		10.5829/idosi.mejs r.2014.20.02.1131 3	19909233
517	Vaidianathan B.	Automatic overhead line fault finding and controlling system	19	12	1640	1646		10.5829/idosi.mejs r.2014.19.12.1128 0	19909233
518	Chan Babu F., Sankar K., Kannan S.	Hostel attendance management system - A survey	19	9	1197	1198		10.5829/idosi.mejs r.2014.19.9.11203	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

519	Karthik B., Rajeswari S.	Design and analysis of a transceiver on a chip for novel IR-UWB pulses	19	10	1290	1296		10.5829/idosi.mejsr.2014.19.10.11222	19909233
520	Ali A.P.J.	CMLI based STATCOM employing single D.C input source	20	1	139	143		10.5829/idosi.mejsr.2014.20.01.114109	19909233
521	Rajakumari K.	Implementing of an enhanced transmission in minimum energy with cooperative networks	20	1	34	37		10.5829/idosi.mejsr.2014.20.01.11268	19909233
522	Prakash S.	Advanced controller design for PMBLDC motor-A review	19	8	1040	1046		10.5829/idosi.mejsr.2014.19.8.1494	19909233
523	Ramamoorthy S.	Power quality improvement using UPFC controller	19	12	1613	1617		10.5829/idosi.mejsr.2014.19.12.114138	19909233
524	Brintha Rajakumari S.	An evolution of forensic data analysis and methodologies	19	11	1546	1548		10.5829/idosi.mejsr.2014.19.11.11290	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

525	Micheal G., Arunachalam A.R.	Design of an efficient self-repairing system	19	10	1284	1289	29	10.5829/idosi.mejs r.2014.19.10.1121	19909233
526	Sundarraaj B.	Remote access virtual private network	19	9	1175	1178	1	10.5829/idosi.mejs r.2014.19.9.11229	19909233
527	Priya N.	How hackers break in and how they are caught	19	9	1146	1149		10.5829/idosi.mejs r.2014.19.9.1265	19909233
528	Sivaraman K.	Effective web based E-learning	19	8	1024	1027	3	10.5829/idosi.mejs r.2014.19.8.1276	19909233
529	Vamsikrishna B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	19	12	1634	1639		10.5829/idosi.mejs r.2014.19.12.1127	19909233
530	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Alternate fuels and energy system	19	8	1018	1023		10.5829/idosi.mejs r.2014.19.8.1266	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

531	Clemen Teena A., Sankar K., Kannan S.	A study on blood bank management	19	8	1123	1126		10.5829/idosi.mejs r.2014.19.8.11202	19909233
532	Gayathri P.	Electronic pre-information system for electricity board	19	10	1352	1355		10.5829/idosi.mejs r.2014.19.10.1124 6	19909233
533	Baskar D.	Efficiency improvement on photovoltaic water pumping system by automatic water spraying over photovoltaic cells	19	8	1127	1131	2	10.5829/idosi.mejs r.2014.19.8.11232	19909233
534	Fathima E.	An innovative of semantics-empowered sensors, services and social computing on the ubiquitous web	20	2	178	184		10.5829/idosi.mejs r.2014.20.02.1131 1	19909233
535	Kumar R.K., Kumar S., Kumar S., Prasad K.S.S.	Design of thyristor controlled series capacitor for high voltage controllability and flexibility	20	1	134	138		10.5829/idosi.mejs r.2014.20.01.1127 8	19909233
536	Kumaravel A., Dutta P.	Application of Pca for context selection for collaborative filtering	20	1	88	93	2	10.5829/idosi.mejs r.2014.20.01.1125 4	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

537	Shafi S., Reshi A.A., Kumaravel A.	Wireless sensor network based early warning and alert system for radioactive radiation leakage	19	12	1602	1608	1	10.5829/idosi.mejs r.2014.19.12.1126 1	19909233
538	Halley's Kumar E., Radhakrishnan A.	Coombs negative hemolytic anaemia in wilsons disease	10	1	41	42		10.5829/idosi.wjm s.2014.10.1.8284	18173055
539	Halley's Kumar E., Radhakrishnan A.	Prevalence of anaemia in decompensated chronic liver disease	10	1	56	60		10.5829/idosi.wjm s.2014.10.1.82114	18173055
540	Subramanian S., Rajendran S.M., Anand N.N.	Correlation between serum melatonin and serum C-peptide levels in uncontrolled type ii diabetes mellitus in comparison with normal non diabetic people	10	2	106	111		10.5829/idosi.wjm s.2014.10.2.82115	18173055
541	Ebenezer V., Balakrishnan K., Sivakumar M.	Peripheral neurectomy under local anesthesia-case report	10	1	69	73		10.5829/idosi.wjm s.2014.10.1.82172	18173055

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

542	Ebenezer V., Balakrishnan K., Sivakumar M.	Temperomandibular joint arthrocentesis - A study report	10	2	112	116		10.5829/idosi.wjm s.2014.10.2.82168	18173055
543	Manisundar N., Paddmanaban P., Ramya V., Bhuvanewarri J., Hemalatha V.T.	Double papillary flap - A treatment for gingival recession	10	2	117	121		10.5829/idosi.wjm s.2014.10.2.82175	18173055
544	Padma V., Gurukul S.M.K., Vignesh, Javid S.M.	Gastric mucosal changes in type 2 diabetic patients	10	2	129	134		10.5829/idosi.wjm s.2014.10.2.8294	18173055
545	Harish M., Shine Shukoor R., Dharmic S.	Comparative study of sleep apnoea in chronic bronchitis and emphysema	10	1	50	55	1	10.5829/idosi.wjm s.2014.10.1.82109	18173055
546	Sreedevi V., Thulasigam	Prosthetic rehabilitation of a mandibulectomy patient - a clinical report	10	1	78	81		10.5829/idosi.wjm s.2014.10.1.82170	18173055
547	Sreedevi V., Sabarigirinathan	Management of ocular defect- a prosthetic option for esthetic appeal-a clinical report	10	1	65	68		10.5829/idosi.wjm s.2014.10.1.82171	18173055

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

548	Kavimani, Jebakani C.F.	Coronary sinus	10	1	61	64		10.5829/idosi.wjms.2014.10.1.82117	18173055
549	Geetha A.	Implementation of graphic equalizer using ADSP-BF533	19	6	875	879		10.5829/idosi.mejsr.2014.19.6.1457	19909233
550	Sundarraaj B.	Untapped fingerprint matching using advanced features	19	6	826	833		10.5829/idosi.mejsr.2014.19.6.1465	19909233
551	Hanirex D.K., Kaliyamurthie K.P.	Mining the financial multi-relationship with accurate models	19	6	795	798		10.5829/idosi.mejsr.2014.19.6.1470	19909233
552	Hanirex D.K.	Multi class image segmenation using bottom-up approach	19	6	799	803		10.5829/idosi.mejsr.2014.19.6.1471	19909233
553	Ramu G.	Design and implementation of continuous monitoring system for transmission networks	19	7	955	959		10.5829/idosi.mejsr.2014.19.7.1485	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

554	Prakash S.M.E.	Design and Analysis of Resonant Soft Switching Chopper	19	7	913	918		10.5829/idosi.mejsr.2014.19.7.1476	19909233
555	Prakash S.M.E.	Modern measures to reduce the impact of lightning	19	7	919	927		10.5829/idosi.mejsr.2014.19.7.1477	19909233
556	Prakash S.	Literature review on Emc in integrated circuits	19	7	985	989		10.5829/idosi.mejsr.2014.19.7.1492	19909233
557	Fathima E., Kaliyamoorthie K.P.	An effective image differencethreshold strategies and shadow detection	19	7	973	979		10.5829/idosi.mejsr.2014.19.7.1490	19909233
558	Hanirex D.K.	An adaptive language approach for domain analysis	19	7	908	912		10.5829/idosi.mejsr.2014.19.7.1469	19909233
559	Sundarraaj B.	Secure transmission of multiple specialized closet sharing scheme	19	6	821	825		10.5829/idosi.mejsr.2014.19.6.1464	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

560	Sundarraaj B.	Authentication using biometric technique and authorization for high security manets	19	6	775	779		10.5829/idosi.mejs r.2014.19.6.1462	19909233
561	Ramanathan P.	Automatic identification of handwritten scripts	19	7	933	936		10.5829/idosi.mejs r.2014.19.7.1480	19909233
562	Hanirex D.K., Kaliyamurthie K.P.	Mining frequent itemsets using genetic algorithm	19	6	807	810	2	10.5829/idosi.mejs r.2014.19.6.1473	19909233
563	Abuthahir M., Ramanathan P.	Level-shifting multiple-input switched-capacitor voltage copier	19	7	937	943		10.5829/idosi.mejs r.2014.19.7.1481	19909233
564	Fathima E., Kaliyamoorthie K.P.	Implementation of gray level images based on the Shannon entropy	19	6	811	816		10.5829/idosi.mejs r.2014.19.6.1474	19909233
565	Ramu G.	A novel method of wall climbing robot with passive suction cups	19	7	944	947		10.5829/idosi.mejs r.2014.19.7.1483	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

566	Ramu G.	Implementation of embedded based phantom load controller	19	7	948	954		10.5829/idosi.mejsr.2014.19.7.1484	19909233
567	Prakash S.	Energy conservation through standby power reduction	19	7	990	994		10.5829/idosi.mejsr.2014.19.7.1493	19909233
568	Fathima E., Kaliyamoorthie K.P.	An efficient clustering algorithm for image segmentation	19	7	980	984		10.5829/idosi.mejsr.2014.19.7.1491	19909233
569	Hanirex D.K.	Performing three dimensional interactive operations of CT medical images	19	6	789	794		10.5829/idosi.mejsr.2014.19.6.1468	19909233
570	Ramu G.	Analysis and design of a isolated bidirectional DC-DC converter for hybrid systems	19	7	960	965		10.5829/idosi.mejsr.2014.19.7.1486	19909233
571	Hanirex D.K.	E-healthsense in-home vital signs monitor	19	6	804	806		10.5829/idosi.mejsr.2014.19.6.1472	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

572	Hanirex D.K., Kaliyamurthie K.P.	Authentication and authorization for high security manets	19	7	904	907		10.5829/idosi.mejs r.2014.19.7.1467	19909233
573	Barathi B.A.	Structured information extraction system from web pages	19	6	817	820		10.5829/idosi.mejs r.2014.19.6.1475	19909233
574	Anantha Barathi B.	Face recognition system simultaneous using PCA and LDA method with 3d morphable model	19	6	869	874		10.5829/idosi.mejs r.2014.19.6.1461	19909233
575	Sundarraaj B.	Key dispensation scheme for wireless sensor network	19	6	780	783		10.5829/idosi.mejs r.2014.19.6.1463	19909233
576	Sundarraaj B.	Intuitive based defect technique for reducing delay in optical networks	19	6	784	788		10.5829/idosi.mejs r.2014.19.6.1466	19909233
577	Ramanathan P.	Temperature regulation process using fuzzy logic	19	7	928	932		10.5829/idosi.mejs r.2014.19.7.1479	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

578	Amizharasi G., Athiresan S.	Studies on pitting corrosion behaviour and Haz of GTAW of SDSS	19	7	966	972		10.5829/idosi.mejs r.2014.19.7.1488	19909233
579	Rachelin Sujae P., Saravanan T.	Target tracking in wireless sensor networks using ICTP and MISS mechanism	29	11	1388	1391		10.5829/idosi.wasj .2014.29.11.1446	18184952
580	Das M.P., Kumar S.	Microbial deterioration of low density polyethylene by Aspergillus and Fusarium sp	6	1	299	305	3		9744290
581	Baskar D.	Improved wind energy penetration in an grid connected power system by wind pumped storage hydropower plant	29	9	1138	1144		10.5829/idosi.wasj .2014.29.09.1415	18184952
582	Gayathri P.	Improving student's programming ability using peer learning agent	29	10	1234	1237		10.5829/idosi.wasj .2014.29.10.1410	18184952
583	Anantha Barathi B.	An adaptive Kalman based data filtering technique for wireless sensor networks	29	11	1404	1408	1	10.5829/idosi.wasj .2014.29.11.1450	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

584	Prakash M.E.S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	29	9	1107	1116		10.5829/idosi.wasj .2014.29.09.1401	18184952
585	Karthik B., Kumar T.V.U.K.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	29	9	1170	1174		10.5829/idosi.wasj .2014.29.09.1432	18184952
586	Gayathri P.	Mapping through ILS using VNE algorithm	29	9	1129	1132		10.5829/idosi.wasj .2014.29.09.1413	18184952
587	Gayathri P., Jeyamathi A.	Efficient multicast authentication batch signature	29	9	1123	1128	1	10.5829/idosi.wasj .2014.29.09.1408	18184952
588	Rachelin Sujae P., Saravanan T., Surumbar Khuzhali M.	Secured scheme for data reporting in wireless sensor networks under dynamic en-route environment	29	11	1451	1457		10.5829/idosi.wasj .2014.29.11.1460	18184952
589	Nirubama M.	Data acquisition system based on can bus and arm	29	11	1423	1426		10.5829/idosi.wasj .2014.29.11.1451	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

590	Gayathri P.	Software license monitoring using IIS	29	10	1238	1242		10.5829/idosi.wasj .2014.29.10.1411	18184952
591	Surumbarkhuzhali M., Rachelin Sujae P.	Vlsi implementation of evolvable PID controller	29	11	1383	1387	1	10.5829/idosi.wasj .2014.29.11.1445	18184952
592	Kavitha P.	Embed links to external websites in videos	29	9	1145	1151		10.5829/idosi.wasj .2014.29.09.1420	18184952
593	Geetha A.	A novel low power CMOS PLL for clock generation	29	11	1445	1450		10.5829/idosi.wasj .2014.29.11.1459	18184952
594	Rachelin Sujae P., Saravanan T., Surumbar Khuzhali M.	A scalable architecture for detection and monitoring the environment using wireless sensor	29	11	1400	1403		10.5829/idosi.wasj .2014.29.11.1449	18184952
595	Geetha A.	Cdma implementation in FPGA technology	29	9	1162	1169		10.5829/idosi.wasj .2014.29.09.1429	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

596	Thirunavukkarasu S.	Web based learning emerging trend-enhancements with pedagogical attributes	29	9	1152	1155	1	10.5829/idosi.wasj .2014.29.09.1424	18184952
597	Subha S.	Starting inrush current control of three-phase induction motors for dispersed generating systems	29	10	1228	1233		10.5829/idosi.wasj .2014.29.10.1405	18184952
598	Bhuvana B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	29	10	1261	1266		10.5829/idosi.wasj .2014.29.10.1436	18184952
599	Surumbarkhuzhali M., Saravana S.	Verification of parts using digital image processing in machine vision	29	11	1378	1382	1	10.5829/idosi.wasj .2014.29.11.1444	18184952
600	Thirunavukkarasu S.	Security guidance for education sector using cloud computing	29	11	1434	1438		10.5829/idosi.wasj .2014.29.11.1456	18184952
601	Surumbar Khuzhal M., Saravana S.	A power-Balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	29	11	1363	1369		10.5829/idosi.wasj .2014.29.11.1442	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

602	Geetha A.	Design and implementation of superscalar fetch engine with trace cache	29	11	1439	1444		10.5829/idosi.wasj .2014.29.11.1458	18184952
603	Subha S.	Realization of AC-AC converter using matrix converter	29	9	1117	1122		10.5829/idosi.wasj .2014.29.09.1402	18184952
604	Rachelin Sujae P., Saravanan T., Saravana S.	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	29	11	1392	1394		10.5829/idosi.wasj .2014.29.11.1447	18184952
605	Rachelin Sujae P., Saravanan T., Saravana S., Surumbar Khuzhali M.	Signal based train speed control system and GSM based train location intimation system	29	11	1395	1399		10.5829/idosi.wasj .2014.29.11.1448	18184952
606	Kavitha P.	Classification-aware hidden-web text database selection	29	9	1133	1137		10.5829/idosi.wasj .2014.29.09.1414	18184952
607	Prakash S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	29	11	1427	1433		10.5829/idosi.wasj .2014.29.11.1452	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

608	Geetha A.	Parallel architecture for the VLSI implementation	29	9	1156	1161		10.5829/idosi.wasj .2014.29.09.1428	18184952
609	Kavitha P.	Dynamic versus static traffic policing: A new traffic policing approach for wireless video conference	29	10	1310	1314		10.5829/idosi.wasj .2014.29.10.1419	18184952
610	Surumbarkhuzhali M., Rachelin Sujae P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	29	11	1370	1377		10.5829/idosi.wasj .2014.29.11.1443	18184952
611	Tamizharasi G., Kathiresan S.	Cost reduction analysis through value engineering in leaf spring manufacturing	29	10	1243	1247		10.5829/idosi.wasj .2014.29.10.1438	18184952
612	Tamizharasi G., Kathiresan S.	Methodologies to detect defects in thin layered material	29	10	1267	1272		10.5829/idosi.wasj .2014.29.10.1437	18184952
613	Padma V., Javid S.M.	Leptospirosis-a cross sectional study	29	7	879	883	1	10.5829/idosi.wasj .2014.29.07.8274	18184952

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

614	Mohamed J.B., Nazish Alam M., Singh G., Chandrasekaran S.C.	Alveolar bone expansion for implant placement in compromised aesthetic zone - Case series	8	2	237	238		10.7860/JCDR/2014/5280.4068	2249782X
615	Poorana Priya P., Ganapathy H., Subhashree A.R.	Neuroendocrine carcinoma of the stomach - A case report	8	2	155	156		10.7860/JCDR/2014/7062.4040	2249782X
616	Solomon J., Kamalammal R., Menezes G.A., Sait M.Y., Lohith H., Ramalingam R.	A case of diamond blackfan anemia with mutation in ribosomal protein S19	8	1	179	180		10.7860/JCDR/2014/7018.3899	2249782X
617	Poornima K.N., Karthick N., Sitalakshmi R.	Study of the effect of stress on skeletal muscle function in geriatrics	8	1	8	9	2	10.7860/JCDR/2014/7014.3966	2249782X
618	Thamizharasan V.	Energy conservation in urban transport	7		51	55	1		9746846
619	Brintha Rajakumari S.	Data quality mining in electronic news paper	7		47	50	1		9746846
620	Basalingappa S., Amarnath S., Sharma A.	Herbal research: Current status	28	2	111	113			0976044X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

621	Aswath N., Swamikannu B., Ramakrishnan S.N., Shanmugam R., Thomas J., Ramanathan A.	Heterozygous Ile453Val codon mutation in exon 7, homozygous single nucleotide polymorphisms in intron 2 and 5 of cathepsin C are associated with Haim-Munk syndrome	8	1	79	84	1	10.4103/1305-7456.126250	13057456
622	Thampy S.V., Ramesh V., Vijayakumar R.	Study on ethanolic extract of pitchavari: A native medicinal rice from southern peninsular India	25	2	95	99			0976044X
623	Sharma A., Amarnath S., Jaikumar S., Basalingappa S., Ramaswamy S., Thulasimani M.	Assessment of knowledge about pharmacovigilance among medical students in Puducherry	7	4	447	449			0974360X
624	Sharma A., Thulasimani M., Amarnath S., Praveen A.K.P., Jaikumar S., Basalingappa S., Ramaswamy S.	Alternative oral drugs to pioglitazone in type 2 diabetes mellitus	5	1	683	692			9758585
625	Amarnath S., Sharma A., Jaikumar S., Basalingappa S., Ramaswamy S., Thulasimani M.	Impact of an educational intervention on the awareness of pharmacovigilance among pharmacy and nursing students in Puducherry	5	2	1130	1136			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

626	Amarnath S., Sharma A., Rathna Kumar K., Basalingappa S., Jaikumar S., Thulasimani M., Ramaswamy S.	Botulinum toxin: A review on its transition from a lethal poison to a magical therapeutic drug	28	1	88	94			0976044X
627	Devi Raja Rajeswari P., Aruna F., Prabu K., Chidambaram R., Raja Sankar S.	Quantitative phytochemical analysis of biophytum Sensitivum (L.) DC. (Oxalidaceae)	5	1	P726	P730			9756299
628	Nageshwari M.	A theoretical account on beta decay stability for isobaric family	7		27	30			9746846
629	Malani A.P., Shende S.	Knowledge and awareness about consumer protection act among medical practitioners	6	2	55	63			9746196
630	Sundara Pandian S., Shoba T.	Power assisted transoral endoscopic vs conventional adenoidectomy-A comparison	5	3	B579	B582			9756299
631	Subramanian S.S., Julius A., Hariharasudan R.	Efficacy of physio ball exercises on obesity among type II male diabetes mellitus	5	3	1640	1643			9758585
632	Nikisha G.N., Menezes G.A.	Hemophilia and its treatment: Brief review	26	1	277	283			0976044X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

633	Thulasimani M., Amarnath S., Kumar K.R., Sharma A., Basalingappa S., Jaikumar S., Ramaswamy S.	Silent myocardial infarction in type 2 diabetes mellitus: Prevention is prudent than diagnosis and management	5	3	589	596			9758585
634	Jagadeeswaran V.U., Selvalingam E., Balamuruganvelu S., Amarnath S., Jaikumar S., Varadaradje N.	A prospective study to determine the bacteriology of palatine tonsil surface and core, along with histopathological examination of tonsil	5	3	1221	1231			9758585
635	Priyadarshini K., Aswath N., Nisha A.	Sonoporation - The healing sound and its applications in dentistry	5	2	1219	1224			9758585
636	Malathi L., Masthan K.M.K., Aravindha Babu N., Leena Sankari S., Anitha N., Rajesh E.	Oral parasitic infections - A review	5	2	1345	1355			9758585
637	Nayar S., Vikram V., Narayana Reddy D., Ramesh G., Sreedevi V.	Modified impression procedures for abnormal ridges in complete dentures: A review	5	2	1951	1956			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

638	Alam M.N., Anand N., Chandrasekaran S., Kovendhan Y.	Is primary stability the gold standard factor in implant success	5	2	70	74		10.4103/2155-8213.133435	21558213
639	Prabhu N.P., Ebenezer V., Balakrishnan R.	Ameloblastoma: Report of two cases and a brief literature review	7	1	225	230		10.13005/bpj/477	9746242
640	Aravindha Babu N., Masthan K.M.K., Gopalakrishnan T., Elumalai M.	Drug excretion in saliva - A review	26	1	76	77			0976044X
641	Vivek M., Ebenezer V., Balakrishnan R.	Bur technique and chisel mallet technique in impacted 3rd molar	7	1	281	284		10.13005/bpj/488	9746242
642	Gold Pearlinary N., Subbiya A., Vivekanandan P., Narene A.V.K., Sukumaran V.G.	Surgical extrusion of cervically fractured maxillary central incisor- A case report	5	2	1865	1868			9758585
643	Rani V., Leena Sankari S., Aravindha Babu N., Anitha N., Dash K.C., Masthan K.M.K.	Tumor suppressor genes and its role in cancer - A review	5	2	1271	1275			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

644	Bhuvanesarri J., Ramya V., Manisundar N., Preethepaddmanabhan	A case-report on periodontal abscess of a single tooth in an otherwise healthy dentition: A treatment approach	11	1	273	276		10.13005/bbra/12 67	9731245
645	Rajesh E., Masthan K.M.K., Babu N.A., Sankari L., Malathi L., Anitha N.	Prevalence of nicotina- stomatitis among 320 smokers in Chennai population	11	2	701	703		10.13005/bbra/132 4	9731245
646	Ebenezer V., Ramalingam B., Nathan S., Asir V.D., Muthumani T., Vivek M.	Immediate implant placement following extraction with autogenous bone grafts - A case report	11	2	879	882		10.13005/bbra/13 52	9731245
647	Mohamed Anser S., Aswath N.	Comparison of the carcinogenic potential of smokeless tobacco and smoked tobacco by quantifying the excretion of nicotine metabolite NNAL in patients with oral leukoplakia	29	2	246	249	2	10.1007/s12291- 013-0363-7	9701915
648	Vivek M., Ebenezer V., Balakrishnan R.	Parotidectomy under general anaesthesia - A case report	7	1	273	275		10.13005/bpj/486	9746242
649	Nadhan L.S., Ebenezer V., Balakrishnan R.	Management of the edentulous mandible review article	7	1	143	146		10.13005/bpj/464	9746242

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

650	Kishore S.	A rare case of cavernous hemangioma in the tonsil	5	2	1962	1965			9758585
651	Ramya V., Bhuvaneshwarri, Paddmanabhan P., Manisundar N.	Semilunar coronally positioned flap for the treatment with bilateral Miller's class i buccal gingival recessions - A case report	11	1	353	355		10.13005/bbra/1281	9731245
652	Ebenezer V., Balakrishnan R., Sargunar B.	Surgical treatment of odontogenic keratocyst tumour: A review article	7	1	257	261		10.13005/bpj/483	9746242
653	Rajesh E., Masthan K.M.K., Aravindha Babu N., Balachander N., Anitha N., Jayasri Krupaa R.	Association of cholesterol crystals in odontogenic cysts: A histological review	5	2	1334	1339			9758585
654	Prabhu P., Julius A., Elumalai M., Prabhu M.N.	Wound healing in periodontics	11	2	791	796		10.13005/bbra/1339	9731245
655	Manigandan T., Kishorekumar S., Nithya J., Kavitha N., Kiruthika K.	Toloudine blue - A review with a case report	5	2	1894	1899	1		9758585
656	Ramya V., Bhuvaneshwarri, Paddmanabhan P., Manisundar N.	Alzheimer's disease and Periodontal disease bidirectional interrelationships	11	1	259	261		10.13005/bbra/1264	9731245

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

657	Elumalai M., Bhuminathan S., Ramyaa D.	Curcumin action against pre-cancerous lesion	5	2	P366	P369	1		9756299
658	Ebenezer V., Balakrishnan R., Padmanabhan A.	Management of lefort fractures	7	1	179	182		10.13005/bpj/470	9746242
659	Bhuminathan S., Sivakumar M., Venkataeswaran S.	Combination syndrome - A review	11	1	151	154		10.13005/bbra/1245	9731245
660	Babu N.A., Masthan K.M.K., Bhattacharjee T., Elumalai M.	Diabetes mellitus affect the oral cavity-a review	5	3	559	564			9758585
661	Dakir A., Ramalingam B., Ebenezer V., Dhanavelu P.	Efficacy of Tranexamic acid in reducing blood loss during maxillofacial trauma surgery-A pilot study	8	5	6	8	5	10.7860/JCDR/2014/8680.4313	2249782X
662	Anand N., Chandrasekaran S.C., Alam M.N., Shankar G.	Ozone - The super antibiotic heals periodontal lesions - Case series	34	3	426	429			9702067
663	Anitha N., Masthan K.M.K., Aravindha Babu N., Balachander N., Malathi L., Rajesh E.	Neuralgic disorders of orofacial region- A review	5	2	1340	1344			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

664	Aravindha Babu N., Leena Sankari S., Rani V., Balachander N., Bhattacharjee T., Masthan K.M.K.	Odontoma - A review	5	2	1377	1381			9758585
665	Balakrishnan R., Ebenezer V., Kumar B.S., Muthumani K.	Surgical management of OSMF with coronoidectomy and buccal fat pad replacement - A case report	11	2	883	886		10.13005/bbra/13 53	9731245
666	Priya S., Ebenezer V., Balakrishnan R.	Versatility of Gillie's temporal approach in the management of Zmc fractures	7	1	253	256		10.13005/bpj/482	9746242
667	Prakash D., Ebenezer V., Balakrishnan R.	Role of resorbable plates in the management of fractures in maxillofacial surgeries	7	1	269	271		10.13005/bpj/485	9746242
668	Amudhan A., Selvamuthukumar S.C., Manigandan T., Sarumathi T., Hemalatha V.T.	Recurrent extraosseous ameloblastoma - An interesting case report with review of literature	5	2	1957	1961			9758585
669	Rajalakshmi R., Sarasa Kavitha D., Rameshkumar K., Aneesa	Forensics in pediatric dentistry	5	2	1925	1933			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

670	Leena Sankari S., Aravindha Babu N., Rani V., Priyadharsini C., Masthan K.M.K.	Flavonoids-Clinical effects and applications in dentistry: A review	6	SUPPL. 1	S26	S29	6	10.4103/0975- 7406.137256	9757406
671	Masthan K.M.K., Balachander N., Jayasri Krupaa R., Jimson S., Aravindha Babu N., Gnananandar G.	Epstein-bar virus- Review	5	2	1906	1910			9758585
672	Balachander N., Masthan K.M.K., Jayasrikrupaa, Anitha N., Babu R., Anbazhagan V.	Vitamin D 3 deficiency and bone resorption - A review	5	2	1284	1287			9758585
673	Sargunar B., Ebenezer V., Balakrishnan R., Priya S.	Parry romberg syndrome-A review of treatment options	7	1	207	211		10.13005/bpj/473	9746242
674	Duraisingam S.K., Rajalakshmi R., Rameshkumar K.	Supernumerary teeth - An overview of location, diagnosis and management	5	2	1919	1924			9758585
675	Balakrishnan R., Ebenezer V., Dakir A.	Management of sub condylar fracture in 15 yr old patient: Case report	7	1	263	268		10.13005/bpj/484	9746242

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

676	Jayasrikrupaa R., Rani V., Leena Sankari S., Aravindha Babu N., Jha A., Masthan K.M.K.	Rhabdomyosarcoma: Review	5	2	1280	1283			9758585
677	Aswath N., Praveen Kumar S.T., Raghavendra Jayesh S., Manigandan T., Sarumathi T.	A randomized, open label, clinical study of synbiotics in patients with recurrent minor aphthous ulcers	5	2	1900	1905			9758585
678	Leena Sankari S., Masthan K.M.K., Aravindha Babu N., Balachander N., Rajesh E., Kamatchi V.	Giant cell lesions- A review	5	2	1288	1293			9758585
679	Balakrishnan R., Ebenezer V., Dakir A.	Three dimensional titanium mini plates in management of mandibular fractures	7	1	241	246		10.13005/bpj/480	9746242
680	Geethapriya N., Subbiya A., Vivekanandhan P., Sukumaran V.G.	An unusual case report of maxillary lateral incisor fused with a supernumerary tooth	11	1	99	103		10.13005/bbra/1238	9731245
681	Elumalai M., Bhumathan S., Tamizhesai B.	Herbs used in dentistry	7	1	213	214		10.13005/bpj/474	9746242

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

682	Saravana Kumar B., Muthumani T., Abudakir I., Ebenezer V., Balakrishanan, Paul S.	Oral submucous fibrosis: Review of literature	5	6	680	686			9758585
683	Ebenezer V., Ramalingam B., Priyan S., Mohan M.R., Muthumani T.	Immediate implant vs delayed implant placement - A review of 100 cases	11	2	937	940		10.13005/bbra/13 62	9731245
684	Nayar S., Rathinavel Pandian M., Bhuminathan S., Raghavendra Jayesh S., Vidhya J.	Impression technique in implantology: A review	5	2	1934	1940			9758585
685	Manigandan, Sumathy C., Sivagami A.V.	Age estimation with dental radiographs	5	2	1370	1376			9758585
686	Dakir A., Balakrishnan R., Dhanavelu P., Saravanakumar, Priyan S., Muthumani	Osteoradionecrosis - A Case Report	7	2	687	689		10.13005/bpj/542	9746242

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

687	Malathi L., Jayasrikrupaa, Balachander N., Rani V., Anbazhagan V., Masthan K.M.K.	Probiotics in dentistry - A review	11	1	193	197		10.13005/bbra/12 53	9731245
688	Kishorekumar S.	Force decay characteristics of NiTi closed coil spring at different time intervals	11	1	219	222		10.13005/bbra/12 58	9731245
689	Manisundar N., Saravanakumar B., Hemalatha V.T., Manigandan T., Amudhan A.	Implant imaging - A literature review	11	1	179	187		10.13005/bbra/12 51	9731245
690	Bhuvaneswarri J., Ramya V., Manisundar N., Preethepaddmanabhan, Alam M.N.	Gingival depigmentation: A case series	11	1	173	177		10.13005/bbra/12 50	9731245
691	Ramalingam B., Ebenezer V., Dakir A.	Lateral submental intubation in panfacial trauma review of five cases	11	2	901	906		10.13005/bbra/13 56	9731245
692	Mani M., Ebenezer V., Balakrishnan R.	Impact of hemostatic agents in oral surgery	7	1	215	219		10.13005/bpj/475	9746242
693	Subramanian S.S., Julius A., Hariharasudan R.	Effects of Physioball exercises on glycemic control and quality life of Type II diabetic patients	11	1	325	328	1	10.13005/bbra/12 75	9731245

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

694	Dakir A., Muthumani B., Kumar S., Rakesh K.	Pleomorphic adenoma of palate- management by complete excision	11	2	969	972		10.13005/bbra/13 68	9731245
695	Masthan K.M.K., Aravindha Babu N., Balachander N., Rani V., Gayathiri K., Anitha N.	An insight on important oncogenes -A review	5	2	1364	1369			9758585
696	Nayar S., Aruna U., Bhuminathan S., Nisha J.S., Jayesh R.	Thermographic analysis of completely edentulous patients with and without complete dentures - A clinical pilot study	11	1	211	218	1	10.13005/bbra/12 57	9731245
697	Serane T.V., Kothendaraman B.	Tuberculin test can be read after 24 hours in adolescent children	60	2	157	160		10.1093/tropej/fmt 092	1426338
698	Subramanian S.S., Mathangi R., Ramachandran K., Elumalai M.	Impact of combined resisted and aerobic exercises on obesity and glycemic control on type 2 diabetic mellitus	5	6	800	804			9758585
699	Vidhyalakshmi M.K., Rajesh S.	A novel face recognition method using in ADSP-21065L	9	22	6227	6231			9734562
700	Rajendiran R., Ramesh S., Vijayasekaran D., Solomon J.	Idiopathic pulmonary hemosiderosis progressing to interstitial lung disease	5	4	B783	B787			9756299

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

701	Prabhu S., Prabakaran M.	Abnormal variant of pres - A case report	5	4	B79	B82			9756299
702	Priyadharisini K.S., Suganya T.	Torsion of ovarian cyst in first trimester of pregnancy: A case report	5	6	1219	1221			9758585
703	Praveen V.A., Uma R.	Cholecystectomy under segmental thoracic epidural block in a parturient	5	6	552	555			9758585
704	Laliytha K.B., Manikandan S., Manoharan D.	Rare drug reaction in a neurocysticercosis patient	5	6	560	563			9758585
705	Srisudha K., Saraswathi K.	Study of maternal and perinatal outcome in term singleton breech presentation	5	6	284	287			9758585
706	Madhusudhan K.	Sero-prevalence of hepatitis B and C co-infection in multi-transfused children in South India	5	5	1192	1194			9758585
707	Manikandan S., Laliytha K.B.	Pleomorphic adenoma: A case report and review of literature	5	5	788	791			9758585
708	Mahila S., Saikumar P., Chandraselvi E.	Evaluation of nutritional status in children of semi-urban group between 3-6yrs	5	3	1191	1194			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

709	Sumathi K., Kalaiselvi V.S.	Estimation of microalbuminuria in hearing loss in diabetes mellitus - A review	5	5	936	940			9758585
710	Elizabeth A.A., Josephine G., Muthiah N.S., Muniappan M.	Evaluation of analgesic and anti-inflammatory effect of Foeniculum vulgare	5	2	658	668	1		9758585
711	Shanthi B., Vasanthan M.	A case of symptomatic sickle cell trait-a very rare case report and diagnostic approach	5	2	B427	B429			9756299
712	Kalai Selvi V.S., Prabhu K., Kumaran, Devaki P.R., Devi M., Roopavathi J.R.	Correlation of leptin with BMI, lipid profile and waist, hip ratio in adolescent girls - A pilot study	5	5	660	663			9758585
713	Balaji C., Vindhya M., Gurukul S.	Significance of acanthosis nigricans as marker for metabolic syndrome	10	3	295	298	1	10.5829/idosi.wjms.2014.10.3.82140	18173055
714	Manjula Devi A.J., Vasanthan M.	A case of guillain-barre syndrome-a rare autoimmune mediated inflammatory neuropathy preceded by Campylobacter jejuni	5	2	B430	B432			9756299

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

715	Anand N.N., Alam K.C., Padma V., Vindhya M.	A rare case of phenytoin induced chorea & phenytoin hypersensitivity syndrome	5	4	B596	B600			9756299
716	Smitha M., Nirupa S., Saraswathi K.	Ludwig's angina in pregnancy- A rare case report	5	4	B1161	B1163			9756299
717	Arjun Sundarsingh R., Vasanthan M.R.	Submental intubation and airway complications in pan facial fracture fixation: A case report	5	4	1374	1378			9758585
718	Mahila S., Saikumar P., Chandraselvi E.	Prevalence of obesity among under 7 age group in urban, semi-urban and rural areas in Chennai	34	1	58	62			9702067
719	Chandra Selvi E., Saikumar P., Kumar N.	How to evaluate the risk of malnutrition in patients with COPD?	5	5	223	227			9758585
720	Smitha M., Saraswathi K.	Tuberculous meningitis in pregnancy-A rare case report	5	4	B1164	B1167	2		9756299
721	Saikumar P., Farijatham S., Chandraselvi E.	Cigarette smoking - The objective evidence for lung growth	34	3	404	406			9702067
722	Sumitha R., Hari Prasad R.	Inflammatory fronto nasal polyps	5	5	289	293			9758585
723	Manikandan S., Laliytha K.B.	Intraparotid hemangioma in adults	5	6	569	573			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

724	Vidhya T., Yatheendranathan G.D., Divya M., Raashida S., Saranya A.	Inherited marfan syndrome	5	5	898	901			9758585
725	Prasaad P.R., Shekhar S., Anu Priyadharshini S.	Isolated non-necrotising granulomatous vasculitis of the gall bladder- A rare entity	8	10	FD01	FD02		10.7860/JCDR/20 14/8599.4932	2249782X
726	Sumathi K., Shanthi B.	Role of serum ferritin in critically ill patients	5	4	B404	B406			9756299
727	Manikandan S., Laliytha K.B., Arivazhagan S.	Sialolith: A hindrance to flow	5	6	548	551			9758585
728	Parijatham S., Saikumar P.	Serum levels of follicular stimulating hormone, luteinising hormone and prolactin in primary female infertility in rural population	5	2	1155	1158			9758585
729	Lavanya K., Saraswathi K., Priyadharshini S.M.	An ectopic pregnancy with atypical presentation	5	6	233	236			9758585
730	Gopalakrishnan S., Udayshankar P.M.	Question vetting: The process to ensure quality in assessment of medical students	8	9	XM01	XM03		10.7860/JCDR/20 14/9914.4793	2249782X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

731	Kumar A., Vasanthan M.R., Kumar S.H.	Anesthetic management of traumatic septal hematoma in a 9 month old infant	30	4	451	452		10.1016/j.egja.2014.03.005	11101849
732	Suguna E., Revathy A.R., Gunasundary T.	Screening of drug resistance-associated mutations in polymerase gene of HIV-1 subtype C	5	6	574	578			9758585
733	Shobagiresh, Saraswathi K.	A case report on ovarian cyst complicating pregnancy	5	6	717	719			9758585
734	Jaleel I., Selvi E.C., Saikumar P.	Assessment of physiological variation of blood components in people with pulmonary airway abnormalities	5	4	1220	1225			9758585
735	Illamani V., Mahesh K.	A case study of rabies in a buffalo in Chennai, Tamil Nadu, India	5	5	841	845			9758585
736	Aishwarya J.R., Lakshmi K., Chitralkha S., Sameena K.	Detection of extended spectrum betalactamases in klebsiella isolates from various clinical samples in a Tertiary Care Hospital	5	2	160	166			9758585
737	Rajendiran R., Ahmed S.	Intracranial bleed - A late complication of biliary atresia	5	5	1238	1241			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

738	Jayakumar H., Harish	Anaesthetic management of a patient with Wolff- Parkinson - White (W.P.W. syndrome) in a case of breast mass undergoing excision	5	5	372	379			9758585
739	Pattabi S., Sureshbabu P., Devkrishnabharathi C., Gokul D.Y.	An interesting case of intestinal obstruction due to malrotation of midgut and transmesenteric internal hernia	5	4	B90	B93			9756299
740	Sudha D., Saikumar P., Chandraselvi E., Suresh K.S.	Effect of Metformin and Insulin on VEP changes in Diabetes Mellitus patients	34	1	109	110			9702067
741	Pattabi S., Santhanagopal L., Shreedhar G.K., Bharathi D.K.	A rare presentation of Kimura's disease	27	3	156				0971071X
742	Priyadharisini K.S., Ramya R.	Correlation of clinical diagnosis with ultrasound findings in first trimester bleeding	5	6	1199	1204			9758585
743	Devaki P.R., Saikumar P., Prabhu K., Prasannavenkatesh E., Kalaiselvi V.S.	Heart rate variability across different phases menstrual cycle in adolescent females	5	4	513	518			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

744	David B., Saraswathi K.	Role of admission CTG as a screening test to predict fetal outcome and mode of delivery	5	6	295	299			9758585
745	Shabbir A., Abdul Kaiyoom S.H.A., Ameen N.	A case of post thrombolytic intracerebral haemorrhage	5	5	1282	1284			9758585
746	Amina Bharvin S., Sai Kumar P., Devaki P.R.	Socioeconomic status and its influence on nutrition and cognitive performance in children between the age of 5 years to 15 years old	5	5	108	112			9758585
747	Kalaiselvi V.S., Gunanithi K., Manjula Devi A.J., Mythili S.V., Shanthi B.	Correlation between serum uric acid levels and LDL/HDL ratio in type II diabetes mellitus - An observational study	5	2	B702	B707			9756299
748	Saikumar C., Manonmoney J., Madhusudhan K.	Comparison of rapid urease test and culture in the diagnosis of Helicobacter pylori	5	5	812	821			9758585
749	David B., Shashikala, Saraswathi K.	Avascular necrosis of uterus - A sequela of B-Lynch sutures	5	6	274	277			9758585
750	Harish Kumar E., Subhashree A.R.	A case report of severe thrombocytosis	5	2	B755	B757	1		9756299
751	Anand S.	Antihypertensive in pregnancy-pharmacotherapy options	7	1	289	294		10.13005/bpj/490	9746242

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

752	Saikumar C., Ramalingam A.J.	Biofilms: Its Significance and Properties	5	5	657	659			9758585
753	Priya P.P.	Evaluation of donor deferral - lessons learnt	5	5	239	242			9758585
754	Subhashree A.R.	Red cell distribution width and serum BNP level correlation in diabetic patients with cardiac failure: A cross - Sectional study	8	6				10.7860/JCDR/2014/8349.4431	2249782X
755	Kamalammal R., Santha Kumar S., Anandan G., Abdul Aziz A., Hariprasath S.	Primary acrodermatitis enteropathica	5	4	B1142	B1145			9756299
756	Manikandan S., Manoharan D., Laliytha K.B., Sasikumar P.	Hand foot mouth disease in an immunocompetent adult	5	5	858	861			9758585
757	Pattabi S., Ravishankar K.S., Satish Reddy Y., Sabarisan R., Johny Christopher D.	Tuberculosis of breast - case report	5	5	622	624			9758585
758	Subhashree A.R.	Blood smear scan in low platelet counts what do we gain? - Pathologist's perspective	5	4	B58	B60			9756299

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

759	Ameen N., Habeeb Ahmed Abdul Kaiyoom S., Shabbir A.	Congenital methaemoglobinemia - A rare case of cyanosis	5	4	B721	B726			9756299
760	Pattabi S., Shreedhar G.K., Jayakanthan S., Raju J.S.	Idiopathic gastric subserosal hematoma - A case report	5	4	B94	B96			9756299
761	Manjula Devi A.J., Sridevi S., Shanthi B., Rathiroopavathy	Correlation of lipid peroxide - malondialdehyde level with duration of diabetes mellitus (type 2)	5	3	B264	B270			9756299
762	Rekha M., Anandan A.K.	Anaesthetic management for nasal septal hematoma evacuation: A case report	5	6	920	922			9758585
763	Amina Bharvin S., Sai Kumar P., Devaki P.R.	Comparison of cognitive performance between boys and girls in the age group of 5 years to 15 years old in a semiurban area	5	5	740	745			9758585
764	Kanchana N., Nandhini R., Saikumar P.	Serum calcium and vitamin D levels in type 2 diabetes mellitus	5	3	583	588			9758585
765	Salini S., Vijayakumar V.	Neonatal hypernatremia due to increase in sodium in breast milk	5	6	702	703			9758585
766	Jamuna Rani A., Mythili S.V.	Paraoxonase 1 in type 2 diabetes mellitus - A review	28	2	175	179			0976044X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

767	Ramukalanjiam S., Ramesh S.	Vitamin D status in children of south Chennai, Tamil Nadu, India	5	6	579	583			9758585
768	Peter R., Indiran V., Kannan K., Maduraimuthu P., Varadarajan C.	Rare case of obturator hernia in a patient with Marfan's syndrome	18	3	439	442		10.1007/s10029-014-1216-x	12654906
769	Lavanya K., Priyadharshini S.M., Saraswathi K.	Leiomyoma of the vulva	5	4	B1150	B1152	1		9756299
770	Glory Josephine I., Elizabeth A.A., Muniappan M., Muthiah N.S.	Antidepressant activity of Foeniculum vulgare in forced swimming and tail suspension test	5	2	448	454	3		9758585
771	Sitalakshmi R., Sai Kumar P.	Trace elements in health and disease: A review	5	5	450	455	2		9758585
772	Sumitha R., Vijaya Sai G.C., Hariprasad R.	A rare cause of foreign body sensation: Throat	5	5	316	319			9758585
773	Suresh K.M., Chandrasekar V., Kanakaraj K.	A rare cause of retro orbital pain - Case report	5	1	B752	B757			9756299
774	Stephen T., Selvaraj I., Parameswari P.J.	Assessment of knowledge, attitude and practice about leprosy among patients and their families in a rural community in Tamil Nadu	86	1	7	14			2549395

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

775	Anand S., Muniappan M., Sangavai M., Parthiban R.	Anti-inflammatory activity of telmisartan and rosuvastatin in various animal models	6	4	182	186			9751491
776	Fenn D.J.	Endometriosis stage: IV associated with a bicornuate uterus: A rare case report	5	6	556	559			9758585
777	Ramalingam V.	A descriptive study on the outbreak of hepatitis a in Tiruchirapalli, Tamil Nadu July-Sept 2012	5	6	1253	1259			9758585
778	Arjun Sundarsingh R., Jayakumar H., Ajay Kumar A.	Life threatening reactions to synthetic oxytocin - a case report	5	4	1371	1373			9758585
779	Ramya R., Sarmishta M.	Comparison of cases with and without epidural analgesia	5	6	1185	1190			9758585
780	Sundara Pandian S., Govarthanaraj A.	Symptomatic vallecular cyst - How I do it?	5	2	P348	P351	1		9756299
781	Josephine A.	Clinicopathological study of prostatic biopsies	8	9	FC04	FC06		10.7860/JCDR/2014/8591.4843	2249782X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

782	Kamalammal R., Aziz A.A., Anandan G., Kumar S.S., Ahmed M.S.	Paraduodenal hernia - A rare cause of recurrent abdominal pain	5	5	1018	1021			9758585
783	Savetha P., Kiarn M.	Efficacy of malarial ag rapid test kit (RDT) in diagnosis of malaria	5	6	848	851			9758585
784	Rekha, Nayak M.R.	Effects of dexmedetomidine in laparoscopic surgeries: A case study	5	6	1205	1209			9758585
785	Manikandan S., Laliytha K.B.	Oral manifestations in a diabetic patient - diagnosis and management	5	5	784	787			9758585
786	Jayakumari S., Archana R.	Anomalous branching pattern of lateral cord of brachial plexus - A case report	5	5	1480	1483			9758585
787	Suresh K.M., Chandrasekar V., Kanakaraj K.	A Case of multisystem anomalies associated with gastroschisis in the unborn fetus - Case report with post-delivery correlation	5	1	B744	B751			9756299
788	Einstien D., Ganapathy H., Karthik V.	Multifocal glioblastoma: A case report with review of literature	5	5	808	811			9758585
789	Jayakumari S.	Additional belly of Flexor Digitorum Superficialis - A case report	5	5	1477	1479			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

790	Illamani V., Ramalingam A.J., Saikumar C., Khan S., Menezes G.A.	Prevalence of carbapenemase producing Escherichia coli isolates among various wards of a tertiary care hospital in South India	5	3	1779	1782			9758585
791	Rani A.J., Mythili S.V.	Study of oxidative stress and its relation to glycemic control in type 2 diabetes mellitus	5	5	589	592			9758585
792	Manikandan S., Laliytha K.B.	Fibrous dysplasia: A case report and review of literature	5	5	797	802			9758585
793	Thumjaa A., Kathir Subramaniam T., Divya S.	Leukocytoclastic vasculitis induced by pyrazinamide in children	5	5	647	650			9758585
794	Alaguveni T., Sai Kumar P., Kaviprasanna S.	Prevalence of microalbuminuria in type 2 diabetes mellitus association with sex, age, duration of diabetes	5	6	48	51			9758585
795	Manjula Devi A.J., Sridevi S.	Correlation between serum uric acid levels and non HDL cholesterol in type ii diabetes mellitus - An observational study	5	2	B696	B701	1		9756299
796	Prakashiny, Ganapathy H.	Necrobiosis lipoidica in non-diabetic individual - A case report	5	5	1257	1260			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

797	Sumathi K., Subha Palaneeswari M., Shanthi B.	Evaluation of hearing loss in type-2 diabetes mellitus correlating with HBA1C - A review	5	2	B311	B318			9756299
798	Mythili S.V., Ravisekar P., Shanthi B., Kalaiselvi V., Manjuladevi A.J.	Serum creatine kinase activity in thyroid disorders	5	5	669	672			9758585
799	Anu Priyadharshini S., Subhashree A.R., Ganapathy H.	Actinomycosis of tonsils - incidental or pathological? - A case report	5	4	B164	B168			9756299
800	Sumath I.K., Mythil I.S.V., Manjula Dev I.A.J.	Significance of microalbuminuria in hearing loss in type - 2 diabetes mellitus	5	1	B604	B608			9756299
801	Pattabi S., Karthikeyan C.T., Sabarisan R., Johny Christopher D., Ganapathy H., Ganesh Kumar G.	Unusual benign tumour of the breast- A case report	5	5	507	509			9758585
802	Prabhu S., Venkatraman I.	Bilateral nasolabial cyst-A case report	5	5	1171	1175			9758585
803	Parijatham S., Saikumar P., Chandra Selvi E.	Oxidative stress in primary female infertility	34	3	388	391			9702067

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

804	Sridhara Narayanan D., Prakash M., Narayan V., Hariprasad, Iyappan	Puberphonia: A novel approach for treatment	5	2	B674	B679			9756299
805	Venkatesan V., Prabhu K.P., Ram Kumar B., Joseph C.	Incidence of cervical rib in Chennai population	10	3	250	253	1	10.5829/idosi.wjm s.2014.10.3.82280	18173055
806	Bindu D., Chitrlekhasaikumar, Kiran M., Praveena R., Illamani V.	Bacterial profile and antibiotic resistance pattern of aerobic gram positive bacteria isolated from pus sample	5	5	643	646			9758585
807	Palaniandavan, Hafeezullah S., Raghav J., Anuradha N., Selvagamber	An interesting case of young stroke	10	3	275	278	1	10.5829/idosi.wjm s.2014.10.3.82413	18173055
808	Vijayasekaran D., Ramasubramanian N.	Tuberculin skin test, chest radiography and contact screening in children <5 Y: Relevance in Revised National Tuberculosis Control Programme (RNTCP): Correspondence	81	5	524	525		10.1007/s12098- 013-1178-5	195456

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

809	Ramalingam A.J., Saikumar C., Khan S., Illamani V., Menezes G.A.	Study on prevalence of Staphylococcus species in the oral mucosal and periodontal lesions with screening for methicillin resistance	5	5	593	596			9758585
810	Saikumar C., Manonmoney J.	Co-existence of Helicobacter pylori and Candida in upper gastrointestinal diseases	5	2	749	754			9758585
811	Mellonie P., Ganapathy H., Subhashree A.R.	Giant angiomyolipoma of kidney mimicking renal cell carcinoma: A case report	5	3	B1022	B1025			9756299
812	Yatheendranathan G.D., Pattabi S., Babu S., Priyadarshini C., Ravishankar K.S.	An innovative and cost- effective management of a large De-gloving injury using sub atmospheric pressure dressing and split skin grafting	5	6	57	63			9758585
813	Poorana Priya P., Subhashree A.R.	Platelet indices in pulmonary tuberculosis	5	4	B31	B34			9756299
814	Blossom R., Ganapathy H., Parijatham B.O.	An assessment on lymphocytes mediated pathogenesis in inflammatory conditions of rheumatoid arthritis	34	3	422	425			9702067
815	Parijatham B.O., Ranjitham P., Poorana Priya P., Subhashree A.R.	Role of immuno - histochemical stains in prostatic neoplasms: A hospital based study	5	5	103	107			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

816	Ramakrishnan P., Saraswathi, Nirupa S.	Mesenteric cyst turned out to be a dermoid: A case report	5	6	418	421			9758585
817	Uma, Ramanan	Anaesthetic management of scoliosis correction	5	6	149	154			9758585
818	Srisudha K., Saraswathi K.	A case report on hydrops fetalis	5	6	278	283			9758585
819	Chandra Selvi E., Sai Kumar P., Mariam Y.	Assessment of auditory evoked potential in long term mobile phone users	58	4	437	440			195499
820	Bindu D., Chitralkha S., Divya, Menezes G.A., Kiran M., Illamani V., Praveena	Etiology and antibiotic resistance pattern of urinary tract infections with special reference to gram negative isolates	5	2	778	782			9758585
821	Praveen V.A., Uma R.	Anesthetic management of a patient with a permanent pacemaker for emergency caesarean section	5	6	1079	1081			9758585
822	Rathiroopavathy, Manjula Devi A.J., Kalai Selvi V.	Correlation of serum potassium level with chronic kidney disease(stage IV & V) - An observational study	5	2	B667	B673			9756299
823	Thomas J., Sindhu B.R.	Darier's disease with cystic changes in the kidney	53	9	405	406		10.1111/ijd.12460	119059
824	Shobagiresh, Saraswathi K.	A case report on heterotopic pregnancy	5	6	340	343			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

825	Subramanian S.S., Puja P., Julius A., Ramachandiran K.	Efficacy of resisted exercises and dietary measures on obesity	11	3	1559	1562		10.13005/bbra/1553	9731245
826	Julius A., Renugadevi K., Hemavathy V.	Effect of oxidative stress in essential hypertension	7	12	1400	1403			0974360X
827	Mensudar R., Amudha D.	Newer sterilization methods	11	1	189	191		10.13005/bbra/1252	9731245
828	Nayar S., Rushil, Aruna U., Venkateshwaran R., Sivakumar M.	Cad cam in prosthodontics: A review	5	2	1941	1950			9758585
829	Sarumathi T., Saravanakumar B., Amudhan A., Hemalatha V.T., Aarthinisha V.	Recurrent aphthous stomatitis: A review	5	5	1157	1166			9758585
830	Aravindha Babu N., Masthan K., Gopalakrishnan T., Elumalai M.	Salivary markers in cancer diagnosis - A review	5	2	1655	1658			9758585
831	Ebenezer V., Balakrishnan R., Sivakumar M.	Sialolith conservative and surgical management	11	1	169	172		10.13005/bbra/1249	9731245

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

832	Hemalatha V.T., Manisundar N., Aarthi Nisha V., Sarumathi T.	Identification of bitemark perpetrators in forensic dentistry - A review	5	2	1890	1893			9758585
833	Ebenezer V., Ramalingam B., Prakash, Sivakumar M.	Nasal bone fracture closed reduction - Review article	11	1	199	200		10.13005/bbra/12 54	9731245
834	Jayasrikrupaa R., Masthan K.M.K., Aravindha Babu N., Elumalai M.	Oral manifestations of bronchial asthma	5	1	B368	B372			9756299
835	Sumathi T., Mahalakshmi K., Sravanakumar B., Hemalatha V.T., Aarthinisha V.	A review of oral candidiasis in oral mucosal lesions	5	5	1167	1170			9758585
836	Hemalatha V.T., Julius A., Manisundar N., Sarumathi T., Aarthinisha V.	Oral and systemic health during menopause - a systematic review	5	5	792	796			9758585
837	Saravanakumar B., Manisundar N., Hemalatha V.T., Amudhan A., Sarumathi T.	Role of nanotechnology in cancer therapy	5	2	1911	1918	1		9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

838	Jayesh R., Masthan K.M.K., Aswath N., Aravindha Babu N.	Three rooted maxillary first premolar - An unusual occurrence	5	2	1276	1279	1	9758585
839	Prabhu K., Kalaiselvi V.S., Mythili S.V.	Correlation of proximal femoral geometry with bone mineral density and serum osteocalcin in assessing the risk of hip fracture in postmenopausal women	5	5	390	394		9758585
840	Blossom R., Ganapathy H., Priyadarshini C., Parijatham B.O.	Role of toll like receptors in pathogenesis of tuberculosis - An update	34	4	537	540		9702067
841	Inbaraj S.D., Menezes G., Glory Josephine I., Muniappan M., Muthiah N.S.	Antibacterial effect of Lantana Camara Linn. on gram negative bacteria and NDM-1 strain: An invitro study	7	2	11	14	1	9742441
842	Archana R., Johnson W.M.S., Sai Kumar P.	N -back task to assess sex difference in working memory: A pilot study	5	5	1472	1476		9758585
843	Ramesh S., Priyadarshini K., Ramesh J., Vijayasekaran D.	Sero prevalence of Rubella among unvaccinated children	5	4	B1146	B1149		9756299

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

844	Kumar V., Kaiyoom S.H.A.A.	Case Report: An Interesting Case of Seroconversion after a Spontaneous Flare in a Patient with Chronic Hepatitis B.	5	5	1140	1143			9758585
845	Rengarajan S., Rathi M., Kumar S., Chennareddy P., Napa K.	Gullain-barré syndrome after posterior fossa tumor surgery	82	6	E838	E840	1	10.1016/j.wneu.2014.09.003	18788750
846	Srinivasan A.P., Omprakash B.O.P., Lavanya K., Subbulakshmi Murugesan P., Kandaswamy S.	A prospective study of villous capillary lesions in complicated pregnancies	2014				2	10.1155/2014/193925	20902727
847	Illamani V., Savetha P., Chitralkha S., Kiarn M., Praveena R., Bindu D., Menezes G.A.	Serological analysis of clinically diagnosed dengue virus infection by immunochromatography	5	2	703	706			9758585
848	Ameen N., Shabbir A., Kaiyoom S.H.A.A.	Prevalence of anaemia in uncontrolled type 2 diabetes mellitus	5	5	1144	1147			9758585
849	Renuka Devi M.R., Saikumar P., Pradhosh	Effect of Excessive Mobile Phone Text Messaging on Thumb Muscle	5	4	1363	1366			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

850	Blossom R., Priyadarshini C., Ganapathy H., Parijatham B.O., Jain K., Prakashiny	Case report of mucinous cyst adenocarcinoma of ovary, endocervical-like or mullerian type, borderline grade	34	4	534	536			9702067
851	Blossom R., Priyadarshini C., Ganapathy H., Parijatham B.O., Jain K., Prakashiny	Case report of metaplastic carcinoma of the breast with heterologous differentiation	34	3	418	421			9702067
852	Suguna E., Revathy A.R., Gunasundry T., Menezes G.A.	Genotypic detection of resistance to antiretroviral therapy (art): A brief review	26	1	197	203			0976044X
853	Soniyapriyadharishni A.K., Ramesh Babu P.B.	Glimpses of genetic testing for HNF4A and HNF1A form of MODY genes	5	4	6104	6114			0975766X
854	Anbuselvi S., Mahalanobis S., Jha M.	Optimization of single cell protein using green gram husk and Bengal gram husk using yeast	28	1	188	190	1		0976044X
855	Deb S.	Synthesis of silver nano particles using <i>Murraya koenigii</i> (Green Curry leaves), <i>Zea mays</i> (Baby corn) and its antimicrobial activity against pathogens	6	1	91	96	2		9744304

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

856	Kumar M.S., Jha N.K., Ranjan P.	Compatiblity test of two fungicides against Trichoderma viride	5	3	73	76			9758585
857	Vivekanandan S., Rajendran N., Venkatesan R.	Design of wind driven PMSG based Z-source inverter fed three phase load for stand-alone applications	9	22	6541	6548			9734562
858	Jeyanthi Rebecca L., Sharmila S., Das M.P., Seshiah C.	Extraction and purification of carotenoids from vegetables	6	4	594	598	3		9757384
859	Sivagnanam S., Singh M.K., Sathish Kumar M., Rao M.R.K.	Preliminary phytochemical analysis of Amaranthus polygonoides	5	3	82	87	1		9758585
860	Sneha S., Das M.P., Jeyanthi Rebecca L.	Isolation and screening of protease producing bacteria from marine waste	6	5	1157	1159			9757384
861	Miranda M.G., Ramachandran S.	A study on the dairy industries in India	7		1	2			9746846
862	Anbuselvi S., Jeyanthi Rebecca L.	A comparative study of phytochemicals in black gram treated with manures	5	2	636	640	2		9758585
863	Suresh Patil S., Jeyanthi Rebecca L.	Isolation and characterization of protease from marine algae	27	1	188	190	1		0976044X
864	Sujatha A.	Case study of ferro cement coating technique on masonry walls	7		9	9			9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

865	Raj J., Jeyanthi Rebecca L.	Phytoremediation of aluminium and lead using Raphanus sativus, Vigna radiata and Cicer arietinum	6	5	1148	1152			9757384
866	Gunasekaran S., Ramu G.	Detection of epilepsy by probabilistic neural network	9	22	6839	6844			9734562
867	Prasad K.S.S., Sampathkumar A.	Solar and fuel cell dc application in phase shift flyback converters	9	22	6701	6705			9734562
868	Sujatha A.	Geodesic domes and its applications	7	SUPPL2	5	6			9746846
869	Anbuselvi S., Hema Priya M.	Physico chemical constituents of chinese potato	5	4	6051	6054			0975766X
870	Elangovan S., Ragavendiran R.	Flow visualization of various blade profiles in 3d water flow channel	9	22	5331	5334			9734562
871	Anbuselvi S., Jha M., Aneesh	Optimization of single cell protein using cassava waste by yeast	6	2	6490	6494	1		0975766X
872	Sivagnanam S., Kumar A.	Preliminary phytochemical analysis of Tabernaemontana alternifolia	5	2	B283	B287	2		9756299
873	Sakthipriya N., Sathyanarayanan P.	A reliable communication scheme for VANET communication environments	7		31	36	6		9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

874	Mohana Lakshmi T., Chidambaram, Vaithialingam A., Prabhakar Reddy E.	Advantages of stem cell research: Role of medical therapy in India	5	3	96	99			9758585
875	Patil S.S., Jeyanthi Rebecca L.	Comparative study on methods of extraction of protease from marine algae	5	3	1763	1768	1		9758585
876	Vaithialingam A., Rajasekaran S., Mohana Lakshmi T., Prabhakar Reddy E.	Shift medical workers in medical college and hospitals	5	3	77	81			9758585
877	Viswa Preeth G.P., Das M.P.	Comparative study on phytochemical parameters of Amaranthus caudatus and Amaranthus hybridus	6	3	1462	1465			9757384
878	Sasekala M., Saikumar P., Renuka Devi M.	Relation between hemoglobin and HbA1c in non-GDM mothers	5	3	687	694			9758585
879	Sujatha A.	Prevention of fire in tall buildings	7	SUPPL2	7	8			9746846
880	Sathiya G., Udayakumar R.	Design of closed loop hydraulic actuator model through Kalman filter with state feedback	9	22	7084	7089			9734562
881	Viswa Preeth G.P., Das M.P.	Physicochemical and phytochemical evaluation of amaranthus caudatus	5	4	313	318			9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

882	Rajasulochana P., Latha	Studies on homology modeling of fap1 & survivin	6	2	6622	6632			0975766X
883	Sathish Kumar M., Padmaja J.E., Muparaju S.	Biodiesel production using germinated maize seed oil	6	4	1194	1197			9757384
884	Elangovan S., Gopinath S.	Lift augmentation by airfoil modification for small scale Uav	9	22	5335	5339			9734562
885	Mellonie P., Parijatham B.O.	Small lymphocytic lymphoma presenting with change in voice	5	4	B578	B580			9756299
886	Arunachalam A.R.	Innovative approach of testing in event driven software (EDS)	7		37	40	1		9746846
887	Sanjay S., Jintu D.	Blood infusion warmer	6	2	6633	6641			0975766X
888	Varatharajan R., Angelin Peace Preethi A.	Performance enhancement of a silicon mems piezoresistive single axis accelerometer with electroplated gold on a proof mass	67	3	591	596			19928645
889	Sankaranarayanan S., Venkatraman K., Sundar Raj M., Mohanraj K.	Graphene/cobalt oxide/polyaniline composites for super-capacitor application	7	5	2176	2180	2		9744290

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

890	Arunachalam A.R.	Bringing out the effective learning process by analyzing of E-learning methodologies	7		41	43	5		9746846
891	Rajasulochana P., Latha	An insight on homology modeling of FAP1 & SURVIVIN	6	2	6642	6650			0975766X
892	Ayyappan T., Ramachandran S.	A study on TQM practices and effectiveness of employees participation in indian manufacturing industries	8	1	49	54		10.3923/ibm.2014.49.54	19935250
893	Arivarasan S., Kavitha P.	Forecasting students academic performance by implementation of data mining techniques	9	22	7090	7098			9734562
894	Brintha Rajakumari S., Nalini C.	An efficient data mining dataset preparation using aggregation in relational database	7		44	46	6		9746846
895	Sujatha A.	Seismic performance of irregular buildings	7	SUPPL2	1	2	2		9746846
896	Venkatesan R., Jayalakshmi V., Gunasekaran S.	Single to three phase Z-source matrix converterfor renewable energy applications	9	22	6553	6558			9734562
897	Thirunavukarasun S., Vinoth Lakshmi S.	Positional feature extraction for recognizing character from documents and images	9	22	7153	7159			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

898	Ramya N.	On coloring of fish tail graph	7		3	4			9746846
899	Ramya N.	On coloring of corona graphs	7	SUPPL2	9	11			9746846
900	Padma V., Syed Mohammed Javid M.S.A.	Infectious fever-cross sectional study of 500 patients	5	4	B479	B485			9756299
901	Bandi S.R., Udayakumar R.	A biometric facial signature authentication using thermal imaging	9	22	7035	7042			9734562
902	Sundararaj M., Yuvaraj C., Gopinath S., Elangovan S.	Effect of rib geometry on the base pressure of suddenly expanded flows	7		61	63			9746846
903	Bele S.D., Sharmila S., Jeyanthi Rebecca L.	Comparative study of different methods of extraction of lipase from seaweeds	5	3	1741	1748	1		9758585
904	Chandrasekharan D., Ramanathan A.	Identification of a novel heterozygous truncation mutation in exon 1 of ARHGAP29 in an Indian subject with nonsyndromic cleft lip with cleft palate	8	4	528	532	2	10.4103/1305- 7456.143637	13057456
905	Annapoorani A., Pothumani S.	Preventing inference attacks in online social network	9	22	6162	6168			9734562
906	Anbazhagan G., Charles X., Lenin Rakesh N.	Design and fabrication of aerofoil based blades for windmills	9	22	7667	7670			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

907	Ramesh Babu P.B., Krishnamoorthy P.	Nonmicrobial-mediated inflammatory airway diseases - An update	70	1	263	270		10.1007/s13105- 013-0297-9	11387548
908	Anbuselvi V.S.	Isolation and characterization of polythene degrading bacteria from polythene dumped garbage	25	2	205	206	2		0976044X
909	Ambica A., Tamizharasan V., Venkatraman K.	Treatment of domestic waste water by electrochemical method	9	22	5537	5542			9734562
910	Immanuel G., Kharthi K.	Structures for sports centre	7		10	15			9746846
911	Immanuel G.	Requirements of a building	7		16	19			9746846
912	Mani A.	A review on the use of computational fluid dynamics and sonication as a tool for optimizing the anaerobic sewage sludge digesters	6	2	2956	2966			0975766X
913	Bele S.D., Sharmila S., Jeyanthi Rebecca L.	Isolation and characterization of lipase from marine algae	27	1	191	195	1		0976044X
914	Rajasulochana P., Krishnamoorthy P.	Marine algae for agricultural sector for high yield	7	4	369	372	1		9742115

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

915	Sankaranarayanan S.	Force spectroscopy studies of polymer nanofibers spun by electrospinning method	5	6	225	232			9758585
916	Jeyanthi Rebecca L., Anbuselvi S., Medok P., Sarkar D.	Effect of marine waste on seed germination	6	4	581	584			9757384
917	Sharmila S., Jeyanthi Rebecca J.	A comparative study on the degradation of leather industry effluent by Marine algae	25	2	46	50	4		0976044X
918	Saikumar P., Sudha D., Chandraselvi E.	Body Mass Index changes in patients with Type 2 Diabetes Mellitus	30	10	1238	1242		10.5829/idosi.wasj.2014.30.10.172	18184952
919	Soniyapriyadharishni A.K., Ramesh Babu P.B.	Data mining strategies for identification of HNF4A MODY gene using gene prioritize tool	6	3	1126	1133	1		9757384
920	Subashini G.	A simple proof on coloring of dominated special graphs	7		5	6	1		9746846
921	Pandey V., Anbuselvi S.	Study on low density polyethene degrading bacteria from polyethene garbage	5	3	1394	1398	1		9758585
922	Arivarasan S., Thirunavukarasu S.	High resolution numerical simulations on high impact weather systems	9	22	7187	7193			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

923	Soniyapriyadharishni A.K., Ramesh Babu P.B.	High-throughput technology for identification of HNF1A MODY3 candidate gene using bioinformatics tools	5	4	6165	6177			0975766X
924	Valentina D.S., Ilayaraja K., Ambica A.	Spatial distribution of groundwater quality in Selaiyur village, Chennai, India	20		S173	S179			0971765X
925	Sharmila S., Jeyanthi Rebecca L.	Phytochemical analysis of Enteromorpha flexuosa and Ulva lactuca: A comparative study	5	4	B830	B834	1		9756299
926	Ramya N.	On star chromatic number of P3 (n)	7		7	8	1		9746846
927	Victoria C.V.J.A., Ganesan M.	Consequences of sales promotions on sale of OTC - FMCG products in pharmaceutical sectors	6	2	6439	6453			0975766X
928	Parijatham S., Saikumar P.	Prolactin in primary female infertility in rural population	5	4	947	950			9758585
929	Patil R.V., Singhal N., Shaikh S., Shidore B., Chandgude A.	Integrating various views in Mind Mapping Tool			90	94		10.1109/IAdCC.2 014.6779300	
930	Saritha B., Ilayaraja K., Eqyaabal Z.	Geo textiles and geo synthetics for soil reinforcement	9	22	5533	5536			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

931	Sujatha A.	Case study report on distress in water tanks	7	SUPPL2	3	4			9746846
932	Arunkumar Yogaraj G., Uma Devi R., Krishnakumar J.	A cross-sectional study on morbidity pattern among leather factory workers at Sripuram, Chennai, Tamil Nadu, India	5	5	1346	1352			9758585
933	Bele S.D., Patil S.S., Sharmila S., Jeyanthi Rebecca L.	Isolation and partial purification of lipase and protease from marine algae	6	5	1153	1156	2		9757384
934	Kayalvizhi G., Subramaniyan B., Suganya G.	Clinical manifestations of oculodentodigital dysplasia	32	4	350	352		10.4103/0970-4388.140973	9704388
935	Saravanakumar B., Parthiban J., Aarthi Nisha V., Sarumathi T., Prakash C.A.	Unicystic ameloblastoma of the mandible - report of two cases with review of literature	8	5	7	9		10.7860/JCDR/2014/8921.4238	2249782X
936	Nisha V.A., Parthiban J., Manigandan T., Amudhan A., Saravanakumar B.	Infected parotid cyst- a case report with review of literature	11	1	165	167		10.13005/bbra/1248	9731245

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

937	Manigandan T., Mangaiyarkarasi S.P., Hemalatha R., Sivagami A.V., Sagar V., Murali N.P.	Normal oral microflora- A review	8	3	2403	2408			9737510
938	Julius A., Allen R., Pramila, Swamikannu B.	Comparative study on 7 and 14 days stored pot stained sputum smears with conventional direct smears of acid fast bacilli	8	1	771	777			9737510
939	Julius A., Durga B., Barani Srinivasan P., Swamikannu B.	Cigarette smoking induced oxidative stress in human	11	1	335	338		10.13005/bbra/12 77	9731245
940	Sonia Priyadarshini R., Khanna V.	Contemporary research on robotics	9	22	17433	17441			9734562
941	Hajamohideen F., Kumaravel	Devising framework for cloud based patch to optimize the network devices	9	21	8283	8290			9734562
942	Dutta P., Kumaravel A.	Exploiting the context attribute similarity by constructing fine grained hierarchy for recommender system	9	24	30969	30982			9734562
943	Achudhan M., Prem Jayakumar M.	Mathematical modeling and control of an electrically-heated catalyst	9	23	23013				9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

944	Dutta P., Kumaravel A.	A novel approach to trust based recommender systems leveraged by context attributes	6	3	1480	1486	1		23198613
945	Soniya Priyadarshini R., Khanna V.	Advances in wireless technologies and impact on health-a review	6	2	2945	2955			0975766X
946	Nirupa S., Kalaiselvi V.S., Saraswathi, Prabhu K., Sivaram E., Prashanth Krishna G., Prakash S.	Analysis of semen parameters with age of infertile male subjects- A pilot study in an urban population Chennai	5	6	407	410			9758585
947	Sankeerthi C., Vaithialingam A., Sandhya Rani T., Ravi Kiran B.S., Mohanalakshmi T., Prabhakar Reddy E.	Evaluation of clinical utility of serum enzymes, lipid profile, homocysteine in early stages of acute myocardial infarction	5	2	755	759			9758585
948	Kanniga E., Srikanth S.M.K., Sundhararajan M.	Optimization solution of equal dimension boxes in container loading problem using a permutation block algorithm	7		22	26	1		9746846

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

949	Vijhaya Priya T., Baba C.V., Rathinakumar, Arul Murugan S., Sai Ravi Kiran B., Prabhakar Reddy E.	Evaluation of Safety and efficacy of laser assisted insitu keratomileusis for correction of high myopia - A retrospective study	5	3	100	116			9758585
950	Kundra P., Subramani Y., Ravishankar M., Sistla S.C., Nagappa M., Sivashanmugam T.	Cardiorespiratory effects of balancing PEEP with intra-abdominal pressures during laparoscopic cholecystectomy	24	3	232	239	4	10.1097/SLE.0b013e3182a50e77	15304515
951	Farhana R., Menezes G.A., Jacqueline R.	A case of cervical radiculopathy: Prognosis and role of physiotherapy	5	2	669	673			9758585
952	Suresh M., Sujatha V., Mahalaxmi S.	The role of nanoparticles and nanodevices in nanomedicine	5	2	1869	1879			9758585
953	Malarvizhi D., Kavitha M., Karthick A., Loganathan S.C.	Evaluation of biocompatibility of bioactive glass, bioactive glass-hydroxyapatite and mineral trioxide aggregate-an in vitro study	21	1	103	106		10.5829/idosi.mejsr.2014.21.01.82367	19909233

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

954	Nisha V.A., Parthiban J., Sarumathi T., Hemalatha V.T., Amudhan A.	Radiation protection in dental radiology-the safe use of radiographs in dental practice	11	1	263	266		10.13005/bbra/1265	9731245
955	Amudhan A., Selvamuthukumar S.C., Aswath N., Aarthi Nisha V., Hemalatha V.T.	Fungal infection emerging into oral cavity: A rare case report with review of literature	5	6	82	87			9758585
956	Masthan K.M.K., Rani V., Aravindha Babu N., Leena Sankari S., Senthil Kumar P.	Case of unusual giant complex odontoma with impacted teeth and dentigerous cyst	5	2	1382	1386			9758585
957	Narene A.V.K., Veniashok B., Subbiya A., Vivekanandhan P., Sukumaran V.G.	Polymerisation shrinkage in resin composites-A review	21	1	107	112		10.5829/idosi.mejsr.2014.21.01.82370	19909233
958	Julius A., Allen R., Pramila K., Venkatesan A., Swamikannu B.	Comparitive study on the effect of serum and plasma on glucose and cholesterol estimation	11	1	359	363		10.13005/bbra/1283	9731245

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

959	Saravanan G., Rajan V.R., Prasad S., Muthusankar G.	Climate change research (1991-2012): Comparative scientometric study of Argentina, Brazil, China, India and Mexico	2014	1					15220222
960	Suryaprabha P., Divya Rani M., Illamani V., Lakshmipriya R.	Bacterial flora in oral infections in relation to diabetes	5	2	721	726	3		9758585
961	Kavimani M., Jebakani C.F.	Mitral valve anomaly	34	1	142	144			9702067
962	Archana R., Prabavathy G.	Anomalous External Jugular Vein with variant Omohyoid - anatomico-clinical appraisal	63	S3	S36	S38		10.1016/j.jasi.2014.09.003	32778
963	Divya Rani M., Chitralkha S., Surya Prabha P., Lakshmipriya R., Lakshmi K.	Detection of extended spectrum beta lactamase production in Escherichia coli causing urinary tract infection	5	6	422	425			9758585
964	Lakshmi K., Deepti G.N., Chitralkha S.	Dengue - Changing trends and the need for research	5	2	144	148	1		9758585
965	Ganesh M., Manikandan A., Subha Palaneeswari M., Karthikeyan T.	Acute myocardial infarction-a cross sectional study of bio-markers	5	1	B391	B395	1		9756299

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

966	Divya Rani M., Surya Prabha P., Lakshmipriya R., Chitralekha S.	Prevalence of Candida among denture and non denture wearers	5	2	716	720			9758585
967	Jamuna Rani A., Mythili S.V., Nagarajan S.	Study on paraoxonase 1 in type 2 diabetes mellitus	58	1	13	16	1		195499
968	Kumar P., Thomas J.	Trigeminal trophic syndrome	59	1	75	76	2	10.4103/0019-5154.123506	195154
969	Kavimani M., Jebakani C.F.	Pterion in Chennai population	34	3	392	395			9702067
970	Anand S., Sangavai M., Parthiban R., Anu Rita J.	Analgesic activity of telmisartan and rosuvastatin in various animal models	7	2	22	25	1		9742441
971	Kavimani M., Jebakani C.F.	Cephalic vein variation	5	5	968	969			9758585
972	Senthilkumaran Jagadeesh J., Shalini N.	An overview of Carica papaya and its medicinal uses	5	2	641	649			9758585
973	Ravi R., Ramamurthy S.	Morbidity pattern of certain cancers in Chennai city, Tamil Nadu, India: A review article	5	5	779	783			9758585
974	Prabavathy G., Vathsalavenkatesan, Rajasundaram A.	Morphometric study of Plantaris muscle and its clinical significance	34	4	487	492			9702067

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

975	Ramesh S., Sait M.Y., Kirupanathan S., Subramaniyan R., Thangakumar V., Murali D.	A case of primary congenital lymphedema	5	4	B924	B926			9756299
976	Patil L.V., Waghmode R.M., Joshi S.D., Khanna V.	Generic model of software cost estimation: A hybrid approach			1379	1384	3	10.1109/IAdCC.2 014.6779528	
977	Beulahhemalatha S., Vigneshwaran T., Jasmin M.	Design of NIOS II soft-core based partial reconfiguration controller in FPGA for MPSoC design	9	24	28571	28579			9734562
978	Gopinath S., Sundararaj M., Baskaran P.	Vibrational analysis over an aircraft wing section	9	22	5250	5258			9734562
979	Muthukumar R., Chidambaram R., Ramesh V.	Biosynthesis of silver nanoparticles from E. Tirucalli and to check its antimicrobial activity	5	2	589	596	1		9758585
980	Sukumar D., Sundaraj M., Aswin Raj A.	Structural strength of natural fibre composites for various resin ratios	9	22	5235	5240			9734562
981	Patil L.V., Shivale N.M., Joshi S.D., Khanna V.	Improving the accuracy of CBSD effort estimation using fuzzy logic			1385	1391	1	10.1109/IAdCC.2 014.6779529	

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

982	Patil R.V., Patil L.V., Shinde S.V., Joshi S.D.	Software code cloning detection and future scope development- Latest short review						10.1109/ICRAIE.2 014.6909115	
983	Vijayasrinivasan K., Dilli Babu S., Thamizharasan V.	Experimental investigation on strengthening of the flexural member using micro silica and fibre reinforced polymer	9	22	5433	5438			9734562
984	Jayasudha S., Ramanathan K., Kumaravel A.	An implementation of FIS for diabetes data with fuzzy petri net representation	9	22	17537	17553			9734562
985	Patil R.V., Joshi S.D., Shinde S.V., Khanna V.	Code process block based reduction technique for software code clone detection	9	24	26691	26708			9734562
986	Kumaresan R., Ponnusami K., Karthikeyan P.	Custom-made finger guard to prevent wire-stick injury to the operator's finger while performing intermaxillary fixation	7	4	327	329		10.1055/s-0034- 1378185	19433875
987	Saravanan T., Subha M., Prem Anand P., Venkatesh A.	Corticosteroids- Its role in oral mucosal lesions	5	4	B439	B446			9756299
988	Pieger S., Salman A., Bidra A.S.	Clinical outcomes of lithium disilicate single crowns and partial fixed dental prostheses: A systematic review	112	1	22	30	34	10.1016/j.prosdent .2014.01.005	223913

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

989	Anuradha B., Indira R., Lalitha M.K., Sriram T.	A new irrigant against E. faecalis in root canal disinfection	11	1	121	127	2	10.13005/bbra/12 42	9731245
990	Anuradha B., Indira R., Lalitha M.K., Sriram T.	Former and latter against E. faecalis in root canal disinfection	11	1	267	272		10.13005/bbra/12 66	9731245
991	Prakasam S., Bharadwaj P., Loganathan S.C., Prasanth B.K.	A comparative evaluation of compressive strength of Portland cement with zinc oxide eugenol and Polymer-reinforced cement: An in vitro analysis	25	1	73	77		10.4103/0970- 9290.131135	9709290
992	Selvakumari P., Karthikeyan R.	A distributed mobile phone based system for relaying verified friendships	9	22	6009	6016			9734562
993	Anbarasan M., Kaliyamurthie K.P.	Multiple sensor nodes deployment for privacy maintenance in botnet	9	22	5948	5954			9734562
994	Gracelin Sheeba R., Beulah Hemalatha S.	Alpha-cut fuzzy morphology for enhancement of fundus images for diabetic retinopathy diagnosis	9	22	6237	6242			9734562
995	Dolphin Kiruba D., Kiran Kumar T.V.U.	Realization and developmentation of the Zigbee phy layer in Fpga	9	22	6444	6449			9734562
996	Loganathan R., Praveen Kumar S.	Study on preference of private label brands in super and Hypermarkets	9	22	7327	7335			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

997	Iyappan L., Gopi Krishna J.	Site selection for solid waste disposal in vellore taluk using geospatial technology	9	22	5708	5715			9734562
998	Rani Noble T., Michael G.	Frequent associated tree mining in mobile access patterns	9	22	6111	6116			9734562
999	Chinnasamy A., Vinoth Lakshmi S.	Speed estimation using headlight trajectory information in night time	9	22	7314	7319			9734562
1000	Arivukarasi M., Karthikeyan R.	A new model for biometric highly secure authentication using distributed mobile system	9	22	5760	5770			9734562
1001	Selvarani, Annadurai S.	Performance improvements of permanent magnet brushless DC motor	9	22	6908	6912			9734562
1002	Prema P., Thirunavukkarasu S.	A system for retrieving information directly from OSN user link	9	22	7308	7313			9734562
1003	Shriram Kumar Pandian P., Sabarish R.	Analysis of disc brake rotor coning	9	22	7698	7707			9734562
1004	Swaminathan N., Dayakar P.	Resource optimization in construction project	9	22	5546	5551			9734562
1005	Priyadarsini P., Magdalene P.	Attrition & retention measures for the outsourced sales force in the telecommunication industry	9	22	7461	7468			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1006	Needhu C., Venkatesan K.G.S.	A system for retrieving information directly from online social network user link	9	22	6023	6028	1		9734562
1007	Selvalakshmi B., Anuradha C.	An efficient virtual machine placement in cloud computing using MULTI-OBJ ant colony system optimization	9	22	6036	6043			9734562
1008	Varadharajan A., Udayakumar R.	Multifarious substances and dreams: Square measure understudies and scholastics	9	22	7204	7208			9734562
1009	Pavithra J., Dilli Babu P., Ambuli T.V.	A study on budgetary control at Maruti Service Masters, Chennai	12	2	151	161			9727302
1010	Pon Mizpah D., Jasmine	Automotive stability control with abs for e-bicycles	9	22	6207	6212			9734562
1011	Nirmal Kumar U., Elangovan S., Hasen D.	Study of controlled laminar flow aerofoil with thrust generator	9	22	5241	x			9734562
1012	Babu T.R., Kumar A.A.	Influences of heat input on dilution and characteristics of hardfaced surfaces	9	22	7648	7652			9734562
1013	Divyaa K., Suganya S.	Performance of footing on Geogrid reinforced waste admixed sand	9	22	5623	5627			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1014	Dolphin Kiruba D., Philomina S.	An efficient energy saving energy distribution management system	9	22	6188	6193			9734562
1015	Pavithra J., Dilli Babu P., Ambuli T.V.	A study on customer satisfaction of retro Garments Pvt Ltd, Chennai	12	2	381	391			9727302
1016	Sairam G., Elangovan S.	Micro air vehicle with flappers	9	22	5379	5385			9734562
1017	Meenakshi D., Udayakumar R.	Protocol with hybridized bluetooth scatternet formation for wireless network	9	22	7299	7307			9734562
1018	Sachithanandam P., Meikandaan T.P., Srividya T.	Steel framed multi storey residential building analysis and design	9	22	5527	5529			9734562
1019	Jeyamani D., Rajakumari B.	A reconfigurable architecture for encryption algorithm using sub band re-orientation	9	22	6017	6022			9734562
1020	Gunaseelan, Ramesh Kumar J., Tharik M.	A study on employee morale at rane engine valve ltd., Chennai	12	2	211	217			9727302
1021	Kamesh, Sakthi Priya N.	Security enhancement of authenticated RFID generation	9	22	5968	5974			9734562
1022	Asad Ahmed R., Aswin Raj A.	Numerical simulation of supersonic free jets	9	22	5399	5406			9734562
1023	Manoranjini J., Arunachalam A.R.	Alert an anonymous location based energy efficient model	9	22	6140	6144			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1024	Velvizhi J., Vamsi Krishna B.	An efficient algorithm and converter for performance enhancement of PV based water pumping system	9	22	6773	6779			9734562
1025	Premalatha J., Subbulakshmi K.	Design of architecture using buck converter	9	22	6213	6216			9734562
1026	Subash R., Srinivasan V.	Fabrication of a tracking system in a two-wheeler using GSM and GPS technology	9	22	7715	7719			9734562
1027	Aveline S., Deepika M., Ramesh Kumar J.	A study on working capital management of amalgamations repco limited, Chennai	12	2	179	187			9727302
1028	Manoj Kumar G.V., Subash B., Prabhu C.	A study on customer preference with reference to pizza hut, Chennai	12	2	371	379			9727302
1029	Senguttuvan N., Gopinath R., Renjith R.J.G.	Electronic gear shifting system for two wheeler	9	22	7693	7697			9734562
1030	Pon Mizpah D., Thamarai P.	Reducing peak to average power ratio (PAPR) for OFDM system using partial transmit sequence (PTS)	9	22	6485	6490			9734562
1031	Premalatha J., Pandurangan R.	Design architecture of ozone food armor in microcontroller	9	22	6292	6296			9734562
1032	Chand D.S., Elangovan S., Sundararaj M.	Static testing of A-N based rocket motor model	9	22	5230	5234			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1033	Dhivya J., Kanagavalli G.	Face recognition by using neural network classifiers based on PCA and LDA	9	22	6232	6236			9734562
1034	Padma P.S., Manonandhini R., Ramesh Kumar J.	A study on employee retention at Volex Interconnect India (Private) Limited Neelangarai, Chennai	12	2	329	341			9727302
1035	Dolphin Kiruba D., Kiran Kumar T.V.U.	Confidential in Voip networks: Using a quantifiable K-anonymity metric	9	22	6177	6181			9734562
1036	Shines T.S., Ramamoorthy	High performance switched inductor based quasi Z source inverter for Distributed Generation Applications	9	23	23183				9734562
1037	Nallarasu K., Kavitha P.	Behaviour based intrusion detection in wireless sensor networks	9	22	7112	7117			9734562
1038	Iyappan L., Maria Subashini L.	Landuse change detection in namakkal taluk using remote sensing	9	22	5699	5707			9734562
1039	Kumaresh Babu R.M., Anand M.	Multicast authentication based on batch signature	9	3	55	60			1816949X
1040	Merlin Linda G., Thirunavukarasu S.	Assessing the risk of diabetes mellitus	9	22	6958	6965			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1041	Nallarasu K., Kumaravel A.	Avoiding selfish nodes in wireless sensor networks by race	9	22	7028	7034			9734562
1042	Bhuvaneshwari G., Vinoth Lakshmi S.	Anycast routing protocol for monitoring the patients using wireless networks	9	22	7286	7293			9734562
1043	Subashini M., Lingeswaran K.	Mppttracking of PV systems under partial shaded conditions through metaheuristic firefly algorithm	9	22	6714	6718			9734562
1044	Ganga G., Subbulakshmi K.	Nine level cascaded H- bridge invertertopologies	9	22	6473	6478			9734562
1045	Anbarasan M., Kerana Hanirex D.	Multicast authentication based on batch signature	9	22	6150	6155			9734562
1046	Masthan M., Kavitha P.	Multiple agent localization in wireless sensor networks	9	22	7198	7203			9734562
1047	Selvakumari P., Venkatesan K.G.S.	Vehicular communication using Fvmr technique	9	22	6133	6139	2		9734562
1048	Bharath V.S., Gopinath M.	Tumbling total harmonic distortion in multi inverter with the aid of hybrid (GA-PSO)	62	1	131	138			19928645
1049	Merlin Linda G., Kavitha P.	Prevention of phishing using cued click points	9	22	6971	6977			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1050	Prathipa J., Annadurai S., Meenakshi N.	An efficient embedded dram testing algorithm with multiple memory ARRAYS	9	22	6733	6741			9734562
1051	Muthumani S., Anbuselvi S.	Waste management and environment protection – A study with isolation and characterisation of low density polyethylene degrading microbes	7	6	2841	2845			9744290
1052	Lavanya M., Balasubramanian I., Ambuli T.V.	A study on impact of formal rules and regulations towards employees attitude with reference with India Infoline Ltd, Chennai	12	2	343	352			9727302
1053	Usha Ruby A., George Chellin Chandran J.	Face recognition with single sample per class using CS-LBP and Gabor filter	68	3	602	606			19928645
1054	Antonidoss, Kaliyamurthie K.P.	Adaptive segmentation from computerized tomography images using threshold	9	22	5790	5796			9734562
1055	Udhayakumarapandian D., Chandrasekaran R.M., Kumaravel A.	A novel subset selection for classification of diabetes dataset by iterative methods	5	3	B1	B8	5		9756299
1056	Praveena J., Kanimozhi J.	Flame monitoring using auto-adaptive edge detection	9	3	50	54			1816949X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1057	Purushotham S., Gunasekaran S.	Simulation of constant current controller for Pv solar integarated with the grid	9	22	6899	6907			9734562
1058	Chinnadurai G., Aswin Raj A.	Fabrication and charecterization of 3d woven composites	9	22	5315	5318			9734562
1059	Anbuselvi S., Muthumani S.	Extraction and physicochemical characterstics of ethanol from pineapple pulp and waste	6	4	2374	2376	1		9744290
1060	Jeyamani D., Ramya P.	The performance analysis of routing protocols in wireless sensor networks	9	22	6169	6176			9734562
1061	Suji Kannan M., Jaffar Sadiq Ali A., Vivekanandan S.	Development of PISAT AOCS software modules	9	22	6767	6772			9734562
1062	Srinivasan K., Annadurai S.	Harmonics study and analysis of reduced switch Z-source inverter fed AC drives	9	22	6609	6616			9734562
1063	Pandi S.R., Thirunavukarasu S.	A study of propagation pattern of canonical permutation-scanning worms and its analysis	9	22	7001	7010			9734562
1064	Vadivel K.M., Thirumavalavan S.	Synthesis and analysis of aluminium based Mmc with Sic and fly ash	9	22	7727	7733			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1065	Srinivasan K., Baskar D.	Analysis of three level boost converter for reduced switch inverter fed AC drives	9	22	6627	6632			9734562
1066	Loganathan R., Praveen Kumar S.	Retention strategies key for organizational productivity	9	22	7443	7447			9734562
1067	Loganathan R., Vijayalatha S.	An empirical investigation to assess talent management initiatives of it firms in Chennai city	9	22	7566	7571			9734562
1068	Dolphin Kiruba D., Karthik B.	Development of period extension and randomness using RM-PRNG	9	22	6194	6201			9734562
1069	Vidhyalakshmi M.K., Philomina S.	Fingerprint compression using contourlet transform with fuzzy C means vector quantization and arithmetic encoding	9	22	6257	6263			9734562
1070	Kalaiselvi B., Karthekeyan R.	Impact of intelligent controller in a multiprocess system using artificial neural network - BPN						10.1109/ICGCCE E.2014.6922414	
1071	Masthan M., Vinoth Lakshmi S.	Rushing attack on multipath routing protocol	9	22	7107	7111			9734562
1072	Karthikeyan K., Rajendran N.	A comparative study on effectiveness of robust power system stabilizer for rotor angle stability enhancement	9	22	6673	6680			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1073	Dasprakash A., Thirumal J.R., Rachel Evangelenetulip D.	Experimental investigation on developing low cost concrete from paper industry waste	9	22	5422	5426			9734562
1074	Dhivya J., Kiran Kumar T.V.U.	Parameter effecting mobile number portability and fuzzy logic based Mnp decision	9	22	6251	6256			9734562
1075	Kumar J., Sathish Kumar K., Dayakar P.	Effect of microsilica on high strength concrete	9	22	5427	5432			9734562
1076	Dayakar P., Vijay Ruthrapathi G., Prakesh J.	Management of bio-medical waste	9	22	5518	5526			9734562
1077	Kamesh G., Beema Mehraj M.	Wireless body area networks with security solutions	9	22	6099	6104			9734562
1078	Prema P., Udayakumar R.	Mining andsummarizing customer reviews to estimate the product ranking	9	22	7268	7272			9734562
1079	Venkataramani K., Vijayram, Kalaivani N.	A study on infrastructure availability for small scale entrepreneurship development in Lalkudi Taluk, Trichy, Tamilnadu	12	2	305	316			9727302

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1080	Srividya T., Kaviya B.	Effect on mesh reinforcement on the permeability and strength of pervious concrete	9	22	5530	5532			9734562
1081	Judes Divya T., Thirunavukkarasu S.	Network utility maximization using decomposition method	9	22	7280	7285			9734562
1082	Zahira R., Premkumar S.	Different types of control strategies for shunt active filter	9	22	6652	6658			9734562
1083	Divya K., Harish R.	Behaviour of waste synthesized column material for the improvement of soft clay	9	22	5598	5602			9734562
1084	Sivaramakrishnan J., Hasen D.	Computational analysis of influence of aerodisk over a spiked blunt body in hypersonic flow	9	22	5268	5282			9734562
1085	James J., Valentina S.	Effect of initial moisture content, voltage and electrode spacing on electro-kinetic stabilization of soft soil	9	22	5679	5685			9734562
1086	Sathiya G., Kumaravel A.	Dcs method for computing time series similarity	9	22	7072	7083			9734562
1087	Thirunavukkarasu P., Sivaraman K.	An efficient web based mining model using soft clustering algorithm	9	22	5826	5832			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1088	Bright Solomon P., Hasen D.	A simple and economical laser flow visualization setup for subsonic wind tunnel	9	22	5354	5361			9734562
1089	Loganathan R., Vijayalatha S.	Brand preference factors for Pvc pipes and fittings products in hardware market, Chennai	9	22	7342	7347			9734562
1090	Sundararaj M., Elangovan S., Sridhar B.T.N.	Similarity analysis of pressure distribution along the wake axis of elliptic cones	7		56	60	1		9746846
1091	Balasuganya B., Kanagavalli G.	Relevance feedback approach for image retrieval using CBIR system	9	22	6310	6314			9734562
1092	Rambabu D., Balaguru S.	Strength analysis of epoxy glass fiber composite material	9	22	7659	7662			9734562
1093	Sriprasad K., Sivasubramanian S., Mageshkumar S.	Opass based security for the cloud managed business records	9	24	30749	30758			9734562
1094	Anand M., Kerana Hanirex D.	Improving on Qos by congestion control aware routing in wireless sensor network	9	22	5919	5927			9734562
1095	Selvalakshmi B., Michael G.	Data leakage detection and data protection using M-score	9	22	5881	5887			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1096	Murugesan S., Sakthi Priya N.	Catching an efficient web service response in MANET using rest architecture	9	22	5855	5861			9734562
1097	Reka M., Shanthi N.	An efficient semantic-link classifier for web document clustering	9	23	22997	23012			9734562
1098	Rahmath Nisha S., Anuradha C.	Measuring semantic similarity computation between terms using web documents	9	22	6145	6149			9734562
1099	Jeykar K., Srinivasan V.	Performance characteristics of twin cylinder Di diesel engine operated with three different non edible vegetable oil blends with diesel	9	22	7601	7607			9734562
1100	Arivukarasi M., Karthikeyan R.	Distributed dos attack in IP spoofing using symmetric block cipher technique	9	22	5888	5893			9734562
1101	Mani G., Kumaresan S., Lydia Caroline M., Usha S.	Synthesis, structural, optical, thermal and dielectric aspects of a semiorganic nonlinear optical crystal by solution growth technique	8	6-May	399	405			18426573
1102	Jeyamani D., Priya N.	Resource management through congestion notification	9	22	5955	5960			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1103	Balakrishnan S., Shunmuganathan K.L., Sreenevasan R.	Amelioration of artificial intelligence using game techniques for an imperfect information board game geister	9	22	11849	11860	1		9734562
1104	Senthilmurugan P., Pavithra J.	Implication of social media marketing in growing healthcare industry	9	22	7448	7456			9734562
1105	Nethaji J., Jaffar Sadiq Ali A.	Modeling and harmonic analysis of cost effective reduced switch three phase Ac drive	9	22	6638	6645			9734562
1106	Porselvi R., Mohan Raj R.	Analysis and implementation of long distance echo cancellation and double speech detection	9	22	6515	6520			9734562
1107	Merlin Linda G., Kumaravel A.	Many-to-many data linkage using clustering algorithm	9	22	6988	6995			9734562
1108	Dhanalakshmi T., Vinoth Lakshmi S.	Ideal shaped nerve taxonomy of ultrasound liver image	9	22	7260	7267			9734562
1109	Sathiya G., Gayathri P.	Automated detection of diabetic retinopathy using GLCM	9	22	7019	7027			9734562
1110	Ajona M., Valentina S.	Studies on flexural behaviour of beams using non-conventional aggregates	9	22	5490	5505			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1111	Divyaa K., Venkatraman K.	Design of flexible pavement for an engineering college	9	22	5576	5581			9734562
1112	Dolphin Kiruba D., Saravanan T.	Design of low power adiabatic logic circuits	9	22	6182	6187			9734562
1113	Mustafa Kamal Basha M., Srinivasan V.	Fabrication of AISic Mmc and analysis of its mechanical properties	9	22	7621	7626			9734562
1114	Surya S., Philomina S.	Embedded based biometric recognition system in real-time	9	22	6527	6532			9734562
1115	Revathy V., Arunachalam A.R.	Heterogeneous networks using fuzzy logic by mobility management	9	22	5905	5911			9734562
1116	Partheeban B., Krishnan S.	Wireless power transmission using evanescent wave coupling technique	9	22	6668	6672			9734562
1117	Vidhyalakshmi M.K., Arulsevi S.	Novel anti theft system using Zigbee –pic remote	9	22	6202	6206			9734562
1118	Rajesh Kumar J., Prabhakar S., Kiran Raj K.	Performance and emission characteristics of citronella oil in single cylinder diesel kirloskar engine	9	7	1053	1055			18196608
1119	Chinnasamy A., Udayakumar R.	Privacy - Preserving authentication in VANETs using priority based approach	9	22	7294	7298			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1120	Anand M., Kerana Hanirex D.	Improving performance on distributed MIMO ad-hoc networks: By link scheduling, power allocation, and cooperative beam forming	9	22	6044	6050			9734562
1121	Raj K., Prabhakar S., Rajesh Kumar J.	Experimental investigation and analysis for the performance and emission test using citronella oil in twin cylinder diesel engine	9	6	871	873			18196608
1122	Lavanya K., Deepalakshmi G., Ramesh Kumar J.	A study on stress management in rane (Madras) Ltd. Chennai	12	2	255	268			9727302
1123	Shriram Kumar Pandian P., Jose Ananth Vino V., Meenakshi C.M.	Reduce cycle time through kanban replenishment using streamlining material flow	9	22	7814	7819			9734562
1124	Gokul V., Ambica A.	An experimental study on high strength concrete with replacement of fine aggregate using welding slag	9	22	5570	5575			9734562
1125	Zahira R., Ramamoorthy S.	Hysteresis control based shunt active filter for harmonics suppression	9	22	6855	6860			9734562
1126	Revathy V., Sundar Raj B.	Retrieval of dropped and modified packets in wireless sensor networks	9	22	5961	5967			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1127	Vivekanandan S., Mumtaj I., Venkatesan R.	Multilevel inverter compensation for H bridge using PWM techniques	9	22	6549	6552			9734562
1128	Vijaya Praba P., Kumaravel A.	On the node clone detection attacks in wireless sensor networks using efficient protocols	9	22	7146	7152			9734562
1129	Premalatha J., Mohan Raj R.	Fpga base implementation of modified tollgate security system	9	22	6328	6333			9734562
1130	Priyadarsini P., Vijayalatha S.	The role of emotional intelligence in improving the interpersonal relationship among lecturers and students	9	22	7476	7482			9734562
1131	Thirunavukkarasu P., Sundar Raj B.	BIG using distributed knowledge for content transfer learning	9	22	5849	5854			9734562
1132	Balakrishnan P., Bharthvajan R.	Whistling in the wind	9	22	7586	7593			9734562
1133	RamyaChitranjan O., Vaidianathan B.	Simulation of coupled electromagnetic and thermal analysis of an alternator	9	22	6706	6713			9734562
1134	Praveena J., Sundar Raj B.	Dynamic multilevel priority packet scheduling in sensor networks	9	22	6072	6078			9734562
1135	Swaminathan N., Sachithanandam P.	Risk assessment in construction project	9	22	5552	5557			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1136	Arivarasan S., Kumaravel A.	Stock market price prediction by 6 datamining techniques and final decision by comparison	9	22	7173	7178			9734562
1137	Ponmala P., Vaidianathan B.	Energy efficiency and security improvement in wireless sensor network	9	22	6581	6588			9734562
1138	Ganga G., Arulselvi S.	A new intelligent human walking cane type robot	9	22	6264	6269			9734562
1139	Vidhya Lakshmi S.V., Dilli Babu S.	A comparison of image classifiers for detecting change in Chennai using remotely sensed data	9	22	5672	5678			9734562
1140	Themozhi G., Jasmine	FPGA based RPWM control in a bidirectional DC to DC converter	9	22	6468	6472			9734562
1141	Pon Mizpah D., Thamarai P.	Design of microstrip patch antenna with slots for miniaturization	9	22	6217	6221			9734562
1142	Balaji N., Priya N.	Detecting new identities of Sybil attack in manets based on Rss detection	9	22	6068	6071			9734562
1143	Marimuthu P., Edwin N.E.P.	Experimental study for turning AISI1040 steel using TiCN/TiN coated tool	573		638	643		10.4028/www.scientific.net/AMM.573.638	16609336
1144	Premalatha J., Renita Rexy R.	Dynamic bandwidth mechanisim in adhoc networks	9	22	6222	6226			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1145	Themozhi G., Kanagavalli G.	Neural network based direction of arrival estimation	9	22	6499	6505			9734562
1146	Ajona M., Kumar T.T.	Experimental and theoretical studies on confined steel concrete composite beams under pure torsion	9	22	5447	5456			9734562
1147	Elgiba Mabel M.P., Fathima F.	Speech recognition of semantic over text improving rate of TTS	9	22	5975	5979			9734562
1148	Judes Divya T., Gayathri P., Shubin Aldo M.	Privacy for web 2.0 using role based access control	9	22	7118	7124			9734562
1149	Aparna Lakshmi P., Ragavendiran R.	Design and fabrication of a simple and economical miniature supersonic wind tunnel	9	22	5283	5295			9734562
1150	Mathew S., Brindha G.	An empirical study on competency mapping – A tool for talent management	9	22	7348	7354			9734562
1151	Murugesan S., Revathy R.	A novel design approach to frequent pattern mining over parallel and distributed environment	9	22	5771	5777			9734562
1152	Needhu C., Pothumani S.	An emblematic study of privacy preserving data mining using cryptographic techniques	9	22	5833	5840			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1153	Boopathirajan O.N., Gopinath S.	Effect of grain sizes in burn rate for A-N based rocket motor model	9	22	5296	5300			9734562
1154	Venkata Ganesan K.A., Vijayram, Kalaivani N.	Impact of micro finance on living standard empowerment and poverty alleviation of rural women entrepreneurs in Tirunelveli District, Tamilnadu	12	2	441	449			9727302
1155	Arivukarasi M., Nalini C.	Advanced template deduction in heterogeneous web pages for price comparison	9	22	5989	6001			9734562
1156	James J., Vidhya Lakshmi S., Kasinatha Pandian P., Aravindan S.	Effect of lime on the index properties of rice husk ash stabilized soil	9	18	4263	4272	3		9734562
1157	Bharath V.S., Mani G.	Closed loop analysis of multilevel inverter fed drives	4	3	337	342	4		20888694
1158	Kerinab Beenu G., Brindha G.	Investor behaviour towards mutual fund	9	22	7394	7397			9734562
1159	Lydia Caroline M., Mani G., Usha S.	Effect of Co ₂ + on the growth, optical properties and laser damage threshold of potential nonlinear optical l-alanine single crystal	125	18	5069	5074	6	10.1016/j.ijleo.2014.06.055	304026

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1160	Zahira R., Prakash S.	Power quality improvement by harmonic reduction technique	9	22	6795	6800			9734562
1161	Subashini M., Gopikrishnan M.	Solar powered high efficiency drip irrigation system	9	22	6937	6941			9734562
1162	Muthumani S., Anbuselvi S.	Production of cellulose from cellulomonas uda using plant waste - A value addition strategy	25	1	266	268			0976044X
1163	Padmini K., Dhanalakshmi R., Ramesh Kumar J.	Credit management and financial analysis for raj kishore constructions, Chennai	12	2	201	209			9727302
1164	Venkatesan N., Srinivasan V.	Fabrication and mechanical properties of natural composite materials	9	22	7743	7748			9734562
1165	Mahesh T.Y., Shunmuganathan K.L.	Classification of disease severity based on symptoms on the human eye	9	22	12023	12038			9734562
1166	Merlin Linda G., Thirunavukkarasu S.	User authentication protocol resistant attacks using graphical passwords	9	22	7209	7215			9734562
1167	Tharik M., Sathiya E., Prabhu C.	A study on labour welfare measures at tata vijai sales corporation, Chennai	12	2	219	227			9727302

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1168	Ramesh V., Umarani P.R., Jayaraman D.	Synthesis and characterisation of cadmium sulphate doped L – Threonine dihydrogen phosphate crystal	28	2	4601	4607			12127973
1169	Bhuvaneshwari G., Udayakumar R.	Detecting the identities of sybil attack in manet based on Rss detection	9	22	7251	7254			9734562
1170	Vasthadu Vasu Kannah D.L., Elangovan S., Ragavendiran R.	Computational analysis of the flow past a circular cylinder with different reynolds numbers	9	22	5193	5198			9734562
1171	Praveen R., Achudhan M.	Optimization of jute composite as a noise retardant material	9	22	7627	7632			9734562
1172	Jyothi, Hasen D.	Design and fabrication of aero-acoustic wind tunnel	9	22	5319	5330			9734562
1173	Pandian P.K., Thamizharasan V.	Numerical models in the application of coastal engineering	9	22	5417	5421			9734562
1174	Kerinab Beenu G., Pavithra J.	A study on the prospective consumer’s perception towards utility cars in Chennai city	9	22	7526	7531			9734562
1175	Selva Anuja A., Saravanan T.	Review of integrated network for the diversified applications of robotic systems	9	22	6334	6338			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1176	Iyappan L., Dayakar P.	Identification of landslide prone zone for coonoortalukusing spatialtechnology	9	22	5724	5732			9734562
1177	Sasikala S., Jayalakshmi V.	An Ai power saving system using sensor	9	22	6687	6691			9734562
1178	Priyadarsini P., Vijayalatha S.	Worklife of BPO employees and its impact on physical and mental health	9	22	7302	7410			9734562
1179	Murugesan S., Arunachalam A.R.	A wavelet domain based texture classification using feature statistics and co-occurrence	9	22	6029	6035			9734562
1180	Krishnan B., Peter M.	Health hazards of Indian Bpo employee-an alarming issue	9	22	7336	7341			9734562
1181	Vasuki R., Hari R.	Curative effects of the ethanolic extract of leaves of solanum torvum on obese, diabetic - Induced albino rats	6	2	6704	6713			0975766X
1182	Prema P., Vinoth Lakshmi S.	Protecting security-sensitive information flow in web services	9	22	7194	7197			9734562
1183	Saraswathy R., Saritha B.	Planning of integrated satellite township at Thirumazhisai	9	22	5558	5560			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1184	Balakrishnan P., Thivya Gopalan S.	An empirical investigation into human capital challenges visaged by organisations	9	22	7492	7502			9734562
1185	Varadharajan, Gayathri P.	Blended synchronous learning: Patterns and principles for at the same time participating co-located and distributed learners	9	22	6978	6987			9734562
1186	Sandhiya K., Kaviya B.	Safe bus stop location in Trichy city by using gis	9	22	5686	5691			9734562
1187	Manoranjini J., Rajakumari B.	Efficient anomaly intrusion detection system using clustering technique	9	22	5894	5897			9734562
1188	Selvakumari P., Beema Mehraj M.	Computer aided diagnosis (CAD) system for spinal CT images	9	22	5868	5872			9734562
1189	Jose A., Gayathri P.	Multidimensional data management in unstructured P2p networks implemented using Vbrs	9	22	7140	7145			9734562
1190	Mehta D.T., Annamalai T., Ramanathan A.	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas	15	11	4623	4627	5	10.7314/APJCP.2014.15.11.4623	15137368
1191	Smitha M., Balaji R.	A study on the training need analysis at Vee Care Hospital Chennai	9	22	7579	7585			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1192	Gopinath S., Srinivasan V.	Thermo-mechanical analysis of Al-Sic bonding using finite element method	9	22	7594	7600			9734562
1193	Meenakshi D., Udayakumar R.	Dynamic composition of one-shot video from video pool	9	22	7244	7250			9734562
1194	Vadivel K.M., Thirumavalavan S.	Energy a land mark in India, can we succeed to cater to our future energy demand	9	22	7720	7726			9734562
1195	William Christopher I., Ramamoorthy S.	Single-phase modified 13-level inverter with reduced switches	9	22	6861	6866			9734562
1196	Dhanalakshmi T., Thirunavukkarasu S.	Fine- grained management protocol for enterprise software environment	9	22	7255	7259			9734562
1197	Rajesh Babu T., Srinivasan V.	Experimental study on heat transfer enhancement in a plain tube with wire coil inserts	9	22	7653	7658			9734562
1198	Srinivasan K., Ramu G.	Reduced switch three phase inverter fed IM drive with compound active-clamping boost converter	9	22	6602	6608			9734562
1199	Nirmal Raj D., Kalaiselvi P., Ambuli T.V.	A study on workers participation in management decision making in arvind remedies Ltd, Thiruvallur Dist, Tamilnadu	12	2	295	303			9727302

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1200	Nethaji J., VamsiKrishna B.	Z-source inverter based open loop speed control of AC motor	9	22	6646	6651			9734562
1201	Nazini H., Arunachalam A.R.	An authenticated collaborative key agreement active system in an intelligent vehicle-vehicle system using ad hoc network	9	22	5803	5810			9734562
1202	Suji Kannan M., Gopikrishnan M., Srinivasan G.	Dc/Dc converter design for super capacitor and battery power management in renewable energy source application	9	22	6761	6766			9734562
1203	Pandian Shriram Kumaar P., Manavalan S.	Performance analysis of aluminium alloy Al 356 by using RSM	9	22	7708	7714			9734562
1204	Vijaya Praba P., Udayakumar R.	Vehicular Ad Hoc network - security issues & challenges	9	22	7320	7326			9734562
1205	Velvizhi J., Kanagaraj R.	FPGA implementation of DWT image compression algorithm	9	22	6845	6850			9734562
1206	Nirosha R., Saravanan T.	Biometric watermarking techniques in frequency domain	9	22	6283	6291			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1207	Nivethitha J., Jayanthi, Ambuli T.V.	A study on the awareness level of statutory compliance among employees undertaken at Volex Interconnect Private India Limited, Chennai	12	2	269	282			9727302
1208	Ganga G., Jasmine	Automation of diecasting machine using Plc and scada	9	22	6270	6275			9734562
1209	Jayalakshmi V., Gunasekhar N.O.	Dynamic voltage restorer using three phase Ac-Ac converter	64	1	142	147			19928645
1210	Suresh K.C., Anuradha C.	An effective dissemination of packets strategies in multihop wireless adhoc networks using OLSR	9	22	5811	5819			9734562
1211	Jayalakshmi V., Gunasekhar N.O.	Mitigation of voltage sag by dynamic voltage restorer using single phase Z source inverter	9	17	4181	4188			9734562
1212	Bhoominathan R., Hasen D.	Testing and analysis of composite hybrid joints	9	22	5407	5410			9734562
1213	Prema P., Vinoth Lakshmi S.	An outlier identification technique in anomaly detection system with differentiated sampling	9	22	7237	7243			9734562
1214	Sujikannan M., Vijayaraghavan S.P.	Plug in hybrid electrical vehicles charging demand in power flow calculation	9	22	6692	6699			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1215	Saravanan T., Dhivya J.	Spray-wait and spray-focus routing protocol for mobile networks	9	22	6339	6443			9734562
1216	Sasidharan R., Sivakumar K., Rajesh S.	Study on performance characteristics of the porous medium inserted diesel engine	9	22	7792	7799			9734562
1217	Nalini C., Revathy V.	Implementing AO-EEDTR, CBEER-NN energy efficient routing strategies in the MANET on-demand routing protocols and comparing their performance	9	22	5912	5918			9734562
1218	Surya S., Karthik B.	Analysis of protocol for the improvement of performance in WDM networks	9	22	6533	6540			9734562
1219	Vidhyalakshmi M.K., Beulah Hemalatha S.	A novel method of power generation from vibrations	9	22	6323	6327			9734562
1220	Zahira R., Ramamoorthy S., Lakshmi D.	Literature survey of standalone Pv system using Mppt techniques	9	22	6787	6794			9734562
1221	Venkatraman S., Sathish Kumar K.	Effect of glass powder on performance of concrete subjected to sulphate attack	9	22	5636	5659			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1222	Srinivasa Rao T., Thirumavalavan S., Banu Gopan M.V.N.	Mechanical properties of AA7075 – T6 friction stir welds	9	22	7820	7824			9734562
1223	Srinivasan K., Kanagaraj R.	Performance evaluation of quasi Z-source four switch three phase inverter fed induction motor drive	9	22	6913	6920			9734562
1224	Jeyamani D., Fathima F.	Color image reduction and quantization based on RGB common color lattices	9	22	5862	5867			9734562
1225	Pandurangan R., Logashanmugam E.	DCT-SVD and DWT-SVD image watermarking techniques	9	24	25833	25839			9734562
1226	Divyaa K., Vanitha S.	Lateral response of piles in clay under axial load	9	22	5603	5607			9734562
1227	Balasukanya B., Rajesh S., Ganesh	Development of AVR-based embedded system for multi- robot control	9	22	6495	6498			9734562
1228	Abraham Samuel F., Mohan V., Jeyanthi Rebecca L.	Physicochemical and heavy metal analysis of sugar mill effluent	6	4	585	587	3		9757384
1229	Muthumani S., Anbuselvi S.	Comparative study of ethanol production from different industrial waste and its managerial benefits	5	1	188	192	1		9758585
1230	Baskaran P., Elangovan S.	Experimental investigation of laminar flow aerofoil with thrust generator	9	22	5306	5314			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1231	Shanker A., Gopinath S.	Design and development of a flapping wing mav	9	22	5368	5378			9734562
1232	Anbarasan M., Karthikeyan R.	Image based secure authentication system	9	22	6117	6123			9734562
1233	Sheela D., Beulah Hemalatha S.	Performance evaluation of topology based reservation scheme in WDM networks	9	22	6506	6514			9734562
1234	Balaji N., Michael G.	An efficient high utility item set mining algorithm using the pattern growth approach	9	22	5755	5759			9734562
1235	Pugalendhi V., Jose Ananth Vino V.	Fabrication of solar powered air conditioner-without compressor	9	22	7638	7642			9734562
1236	Jose A., Udayakumar R.	Mobile realities and dreams: Square measure students and academics	9	22	7135	7139			9734562
1237	Suresh T., Saravanan T.	Architecture of optimized multiplier based on shift-and-add operation	9	22	6315	6322			9734562
1238	Suresh T., Pandurangan R.	Mutual authentication protocol for RFID security and anti-counterfeiting	9	22	6479	6484			9734562
1239	Praveena J., Venkatesan K.G.S.	Advanced auto adaptive edge-detection algorithm for flame monitoring and fire image processing	9	22	5797	5802	2		9734562
1240	Subashini M., Baskar D.	Single Z-source based multi-level inverter for renewable source	9	22	6930	6936			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1241	Selvalakshmi B., Fathima F.	Efficient security access using dynamic virtual mechanism with human interference	9	22	6086	6098			9734562
1242	Masthan M., Kavitha P.	Clustering technique in navigating website	9	22	7060	7066			9734562
1243	Chand D.S., Elangovan S., Sundararaj M.	Performance study of ramjet engine using swirler	9	22	5224	5229			9734562
1244	Gopinath S., Bhoominathan R.	Fabrication, testing and analysis of composite hybrid joints	9	22	5199	5203			9734562
1245	Kotteeswaran C., Rajesh A.	A survey of diverse nature bio-inspired computing models			120	124		10.1109/ICCTET.2014.6966273	
1246	Aveline S., Kishore, Prabhu C.	A study on awareness level of industrial lubricants with reference to pentagon lubricants, Chennai	12	2	353	360			9727302
1247	Loganathan R., Praveen Kumar S.	Grievance handling a key factor for solving issues of employees in an organization	9	22	7483	7491			9734562
1248	Bhuvaneshwari G., Thirunavukarasu S.	Evaluation of Ad-hoc routing protocols in vehicular Ad-hoc network using opnet	9	22	7099	7106			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1249	Srinivasan K., Ramanathan P.	Modified impedance source inverter fed Ac drive for low power applications	9	22	6622	6626			9734562
1250	Dhivya J., Arulselvi S.	Low power Vlsi simulation of advanced encryption standard substitution box against side channel attack	9	22	6463	6467			9734562
1251	Meenakshi D., Gayathri P.	Summarize the visited pages in a search engine using chronicle plug-in	9	22	7168	7172			9734562
1252	Rahmath Nisha S., Nalini C.	A brief study ofan approaches to green computing-the horizon of preserving pristine green	9	22	5748	5754			9734562
1253	Padmini K., Dhanalakshmi R., Ramesh Kumar J.	A study on the working capital management at Savorit Limited, Chennai	12	2	163	177			9727302
1254	Divya K., Sharmilaa G.	Quality analysis of packaged drinking water in and around Trichy City	9	22	5582	5592			9734562
1255	Kerinab Beenu G.H., Praveen Kuma S.	Country of Origin(COO) and its influence on the brand preference for mobile phones	9	22	7389	7393			9734562
1256	Balasuganya, Arulselvi S.	Fault protected encoder and decoder for nano memory applications	9	22	6306	6309			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1257	Mathew S., Brindha G.	Medical tourism – An avenue to attract foreign patients in Indian hospital industry, a study conducted in Chennai city	9	22	7508	7513			9734562
1258	Judes Divya T., Udayakumar R.	An approach to cluster uncertain data using voronoi diagram and uncertain primary index	9	22	7226	7231			9734562
1259	Indira Priya P., Chandramohan P.	Finding the K-Edge connectivity in MANET using DLTRT	9	7	407	411		10.3923/rjasci.2014.407.411	1815932X
1260	Vijaya Praba P., Kavitha P.	Efficient protocols for detecting replication clone attacks in wireless networks	9	22	7160	7167			9734562
1261	Nazini H., Ramya P.	Moving beyond traditional knowledge management: A demand-based approach for understanding collective human activities	9	22	5944	5947			9734562
1262	Ari Prasad M., Gunasekaran S.	Stability analysis of complete stator control permanent magnet motor	9	22	6595	6601			9734562
1263	Kerinab Beenu G., Bharthvajan R.	Empirical analysis on the cosmetic buying behavior of young women in South India	9	22	7361	7366			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1264	Nethaji J., Prem Kumar S.	Digital simulation and implementation of Z-source inverter fed induction motor drive using PWM technique	9	22	6780	6786			9734562
1265	Rajesh S., Srinivasan V., Sekar C.B.	Analysis of low velocity point load characteristic on glass carbon hybrid composites	9	22	7800	7805			9734562
1266	Ponmala P., Sampathkumar A.	Design improvement of multi-motor control based on CAN for industries	9	22	6575	6580			9734562
1267	Sandhiya K., Ilayaraja K.	Application of GIS for countering nuclear disaster	9	22	5561	5566			9734562
1268	Sathiya G., Vinoth Lakshmi S.	A survey on web services authentication	9	22	7011	7018			9734562
1269	Dixy F.L., Kumaravel A.	An auditor for secure kinetic cloud storage	9	22	7125	7134			9734562
1270	Shanker A.	Design and development of a hovercraft	9	22	5362	5367			9734562
1271	Iyappan L., Thamizharasan V.	Assessment of landuse changes in Nilakottai taluk using GIS and remote sensing	9	22	5716	5723			9734562
1272	Nallarasu K., Thirunavukarasu S.	An efficient algorithm to detect clone attacks in wireless sensor networks	9	22	7043	7049			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1273	Divyaa K., Thirumal J.R.	Effect of non-plastic fines on stress-strain characteristics of sand	9	22	5616	5622			9734562
1274	Naveeth H., Ramanathan P.	High efficient power flow regulation for hybrid standalone application with enhanced robust controller	9	22	6921	6929			9734562
1275	Balamurugan S.G., Kalpana B., Vivekanandasubramanian K., Rajasekaran S., Venkateswaralu K., Maheswaran K.V., Balaramaraju S.	Laparoscopic radical hysterectomy - A single team experience	5	2	674	679			9758585
1276	Indira Priya P., Venkatesan K.G.S.	Finding the K-edge connectivity in MANET using DLTRT	9	22	5898	5904	2		9734562
1277	Faruk M.N., Sivakumar D.	Towards self configured multi-agent resource allocation framework for cloud computing environments	6	2	920	928	1		23198613
1278	Ajona M., Hema C.	Planning and design of an IT park with green building	9	22	5463	5470			9734562
1279	Dhanalakshmi T., Udayakumar R.	Secure access control on cloud for hierarchical structure using watermarking techniques	9	22	6996	7000			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1280	Senthilmurugan P., Balaji R.	Employee engagement activities in Amphenol Omni connect Pvt. Ltd	9	22	7367	7375			9734562
1281	Srinivasan K., Gopikrishnan M.	Analysis of a reduced switch three phase BLDC drive	9	22	6633	6637			9734562
1282	Ramesh G., Manoj M., Senguttuvan N.	Effect of zinc on the wettability of aluminium steel welded joint	9	22	7806	7813			9734562
1283	Shuaib M., Mumtaj I.	Modified load flow procedure for radial distribution system	9	22	6681	6686			9734562
1284	Suresh K.C., Sivaraman K.	Improvising the performance of wireless sensor networks by quality aware stream control transmission protocol	9	22	5928	5936			9734562
1285	IndiraPriya P., Pothumani S.	Mining user mobile access patterns for social network using location based services	9	22	5937	5943			9734562
1286	Kalaiselvi B., Kumar K.H., Karthekeyan R.	Elimination of slave controller in cascade level-flow process control system using back propagation neural network						10.1109/ICGCCE E.2014.6922373	
1287	Vijaya Raja K., Aswin Raj A.	Aerodynamic efficiency of counter vortex winglet	9	22	5259	5267			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1288	Ramanathan P., Venkatesan R.	Improving input utility current Thd and voltage Thd in telecommunication power supply system by active harmonic rectifier and inverter	9	22	6851	6854			9734562
1289	Masthan M., Gayathri P.	Costoptimization of workflow scheduling in grid	9	22	7067	7071			9734562
1290	Kumaresh Babu R.M., Beema Mehraj M.	A liquid and gas field pipeline monitoring in wireless sensor network	9	22	5980	5988			9734562
1291	Merlin Linda G., Kumaravel A.	Robust image watermarking in frequency domain	9	22	6942	6947			9734562
1292	Balakrishnan P., Bharthvajan R.	A study on human resource planning in hospitals in Chennai City	9	22	7503	7507			9734562
1293	Ajona M., Maria Subashini L.	Eco-friendly concrete with rice husk ash	9	22	5471	5489			9734562
1294	Venkata Ganesan K.A., Maria Shirley R., Ambuli T.V.	A study on the employees attrition with reference to pentagon lubricants (India) Pvt Ltd.	12	2	283	293			9727302
1295	Varadharajan A., Vinoth Lakshmi S.	Learning of socialization victimisation imaging system in online	9	22	6966	6970			9734562
1296	Venkatesan R., Vijayaraghavan S.P.	Soft switching operation of dual active bridge AC/DC converter	9	22	6559	6565			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1297	Priyadarsini P., Magdalene P., Senthil	Work place tensions of employees in outsourcing industry	9	22	7457	7460			9734562
1298	Loganathan R., Pavithra J.	Consumer perception towards private label brand over other brands in super markets and hypermarkets	9	22	7355	7360			9734562
1299	Mathew S., Brindha G.	Quality of work life among the women it professionals in Chennai city	9	22	7434	7442			9734562
1300	Smitha M., Praveen Kumar S.	Understanding stress and its management among the nurses in Chennai city	9	22	7560	7565			9734562
1301	Bele S.D., Sharma S., Jeyanthi Rebecca L.	Study of ESBL producing organisms and antibiotic suceptibility testing in ICU of tertiary care	27	1	85	88			0976044X
1302	Premalatha J., Mohan Raj R.	Self motivated arbitration for multilayer scheme	9	22	6243	6250			9734562
1303	Manoranjini J., Sakthi Priya N.	Efficient hack intrusion-detection mechanism for manet attacks	9	22	6079	6085			9734562
1304	Kerinab Beenu G.H., Praveen Kumar S.	A study on the investment behavior of Chennai investors in mutual fund schemes	9	22	7520	7525			9734562
1305	Ganga G., Subbulakshmi K.	Analysis of cryptography using AES algorithm	9	22	6276	6282			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1306	Nirosha R., Karthik B.	Increasing the system efficiency using contactless power transfer system	9	22	6456	6462			9734562
1307	Deny J., Sundararajan M.	Survey of texture analysis using histogram in image processing	9	26	8737	8739			9734562
1308	Balaji N., Sivaraman K.	Online oversampling principle component analysis for streaming data problems	9	22	6156	6161			9734562
1309	Mathew S., Brindha G.	Level of stress and its impact on job satisfaction among the employees of Air India limited, Chennai	9	22	7549	7559			9734562
1310	Prathipa J., Kanagaraj R., Subashini M.	Image compression on Fpga using Dwt	9	22	6742	6747			9734562
1311	Balasuganya B., Renita Remy R., Thamarai	Advanced wireless security system for fishermen over coastal limits	9	22	6491	6494			9734562
1312	Jeykar K., Charles X.	Coating of aluminium on steel by using weld overlay method	9	22	7608	7616			9734562
1313	Arivukarasi M., Michael G.	Ws-business transactions by using rule based technique in distributed environment	9	22	6002	6008			9734562
1314	Needhu C., Kerana Hanirex D.	An efficient algorithm for ranking web pages	9	22	5820	5825			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1315	Senthilmurugan P., Balaji R.	Purchase and repeat purchase intention of Aawin customers in Chennai city	9	22	7422	7433			9734562
1316	Meenakshi N., Ramu G., Preethi D.	Simulation and implementation of single-phase dynamic voltage restorer for compensating voltage disturbances in distribution systems	9	22	6726	6732			9734562
1317	Tharik M., Manonandhini R., Ramesh Kumar J.	A study on effectiveness of balance scorecard technique at Pantaloons Retail India Limited, Chennai	12	2	317	328			9727302
1318	Vidhyasri R., Brahim S.N.A.	Engineers attitude towards designing for safety in construction project	9	22	5628	5635			9734562
1319	Mathew S., Thivya Gopalan S.	Employee enhancement through quality circle programme - A study carried out in Lucas TVS, Chennai	9	22	7540	7548			9734562
1320	Ramesh G., Sivakumar K.	Inferences on structural integrity of metal matrix composites using felicity effect	9	22	7663	7666			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1321	Gunaraja T.M., Diwi R., Ramesh Kumar J.	A study on credit risk management with special reference to non performing assets in Indian Overseas Bank, Chennai	12	2	189	200			9727302
1322	Amanullah M., Khanaa V.	Evaluating the performance of weather parameters and comparative study using soft computing technique	9	24	28201	28210			9734562
1323	Priyadarsini P., Bharthvajan R.	Role of emotional intelligence training programme in reducing the stress of the nurses	9	22	7411	7421			9734562
1324	Kumaresh Babu R.M., Kaliyamurthie K.P.	A novel approach for multicast authentication using batch signature	9	22	5741	5747			9734562
1325	Baskaran P., Gopinath S.	Stress analysis over an aircraft wing section using Fea	9	22	5386	5393			9734562
1326	Partheeban B., Prakash S.	Design of a robust power system stabilizer using harmony search algorithm	9	22	6659	6667			9734562
1327	Varadharajan, Udayakumar R.	Feature enhancement to mysql functionalities	9	22	6948	6957			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1328	Sathya Y., Gopi Krishna J., Meikandan T.P.	Study on optimal location of permeable reactive barrier (Prb) in remediation of contaminated groundwater using groundwater modeling	9	22	5411	5416			9734562
1329	Chinnasamy A., Vinoth Lakshmi S.	A collaborative traffic alert in vehicle to vehicle communication	9	22	7216	7225			9734562
1330	Deepika S., Chamundeeswari J.	Influence of organic loading rate and hydraulic retention time on the efficiency of a huasb bioreactor treating vegetable waste	9	22	5593	5597			9734562
1331	Angela Lincy N.H., Rajakumari B.	A rigorous and customizable framework to anonymized marginal publication for privacy preserving data publishing	9	22	5778	5784			9734562
1332	Divyaa K., Rachel Evangelenetulip D.	Water management in pulp and paper industry using neuro fuzzy model	9	22	5608	5615			9734562
1333	Premalatha J., Philomina S.	High performance technology using spec architecture	9	22	6450	6455			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1334	Vijayasrinivasan K., Thamizharasan V.	A study on strength characteristics of mortars using polymer fibers	9	22	5543	5545			9734562
1335	Balasuganya B., Thamarai P.	A statistical approach for enhanced image fusion	9	22	6297	6300			9734562
1336	Venkatraman S., Tarunkumar T.	A performance evaluation in generating economical concrete using lime sludge	9	22	5660	5671			9734562
1337	Prem Kumar S., Ahmed Ibrahim S.N., Illayaraja K.	A study on strength characteristics of concrete using polyethylene waste as a fibre	9	22	5439	5442			9734562
1338	Kerinab Beenu G., Pavithra J.	Trade-off between liquidity and profitability in logistics industry	9	22	7398	7401			9734562
1339	Kerinab Beenu G.H., Peter M.	Role of insurance in economic development	9	22	7532	7539			9734562
1340	Dixy F.L., Vinoth Lakshmi S.	Special fitness histories in cloud computing	9	22	7050	7059			9734562
1341	Meenakshi D., Thirunavukkarasu S.	An effective cluster score job scheduling algorithm for grid computing	9	22	7232	7236			9734562
1342	Balasuganya B., Pandurangan R.	Performance evaluation of dual tree wavelet transform for video denoising	9	22	6301	6305			9734562
1343	Kumar J., Sachithanandam P.	Experimental investigation on concrete with partial replacement of scrap rubber to granite stones as coarse aggregate	9	22	5733	5740			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1344	Vijaya Srinivasan K., Hema C.	Utilization of pet bottles fibers in the production of construction materials	9	22	5692	5698			9734562
1345	Chand D.S., Sundararaj M.	Effect of swirler in ramjet	9	22	5301	5305			9734562
1346	Manoranjini J., Ramya P.	Dedicated trustee detector (DTD) of black holes in Manets	9	22	6063	6067			9734562
1347	Padma P.S., Savitha S., Prabhu C.	A study on organizational stressors and management of stress in rane (Madras) Ltd. Chennai	12	2	229	238			9727302
1348	Vadivel K.M., Manoj M., Meenakshi C.M.	Study and analysis of productivity improvement in a manufacturing organisation	9	22	7679	7687			9734562
1349	Kalyanaraman S., Indumathi R., Ramesh Kumar J.	A study on quality of work life of employees at L. M. Van Moppes Diamond Tools India Pvt. Ltd, Chennai	12	2	239	253			9727302
1350	Rani T., Pothumani S.	Computing skyline using probabilistic certainty	9	22	6058	6062			9734562
1351	Saravanakumar S., Palaniswamy V., Ravi D.	Improving the efficiency of solar cells using nano technology	9	22	7779	7791			9734562
1352	Anand M., Sivaraman K.	Improving MAC layer association through social- based metrics in mobile networks	9	22	6051	6057			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1353	Praveena J., Rajakumari B.	Increasing N-messages delivery probability performance using two-hop relay with erasure coding	9	22	6124	6132			9734562
1354	Vijaya Praba P., Udayakumar R.	Mobility-based clustering protocol for wireless sensor networks	9	22	7273	7279			9734562
1355	Srividya T., Saritha B.	Strengthening on RC beam elements with GFRP under flexure	9	22	5443	5446			9734562
1356	Antonidoss, Kaliyamurthie K.P.	A secure cloud storage server with the proxy re-encryption scheme	9	22	5785	5789			9734562
1357	Selvalakshmi B., Priya N.	Automatic detection of rheumatoid arthritis using peripheral blood lymphocytes	9	22	5841	5848			9734562
1358	Senthilmurugan P., Pavithra J.	Consumer preference towards organised retailing with reference to Big Bazaar	9	22	7469	7475			9734562
1359	Ajona M., Kaviya B.	An environmental friendly self-healing microbial concrete	9	22	5457	5462			9734562
1360	Srinivasan K., Kanagaraj R.	Analysis of reduced topology for a cost effective inverter fed PMSM drive	9	22	6617	6621			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1361	Ari Prasad M., Lingeswaran K.	Fundamental frequency filtration control technique control in Ac – Dc	9	22	6589	6594			9734562
1362	Manoj Kumar G.V., Anantharaj E., Ramesh Kumar J.	A study on customers' preference of samsung television with special reference to Vasanth & Co, Ullagaram Branch, Chennai	12	2	403	412			9727302
1363	Sitalakshmi R., Ravi Shankar P., Padmavathi R., Subhashini A.S., Vijayalakshmi Thanasekaran M.	Predicted equations for pulmonary function in normal adolescent south indian population	58	3	288	291			195499
1364	Vidhyashree M.D., Raveendran S.R., Lakshmi Priya R., Kanmani Sree S.M., Radhika B.	Pleural effusion: A review of pathophysiology, diagnosis and treatment	5	6	950	958			9758585
1365	Kavimani M., Suba Anandhi K., Jebakani C.F.	Median nerve variation	5	6	805	809			9758585
1366	Aswini P., Kavitha P., Revathy A.R., Babujanarthanam R.	Poly β hydroxy butyrate (PHB) biosynthesis in Bacillus	28	1	8	11	1		0976044X

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1367	Venkatesh A., Vinita Mary Ebenezar A., Rajesh Ebenezar A.V., Asirvatham A.S.R., Kesavan R., Hemapriya S.	Awareness about HIV/Aids among patients visiting a Tertiary Care Hospital in the UT Of Pondicherry	5	2	1880	1889			9758585
1368	Venkateshwaran R., Karthigeyan S., Manoharan P.S., Konchada J., Ramaswamy M., Bhuminathan	A newer technique to program a semi adjustable articulator	6	SUPPL. 1	S135	S139		10.4103/0975-7406.137421	9757406
1369	Wasy A., Balakrishnan G., Lee S.H., Kim J.K., Kim D.G., Kim T.G., Song J.I.	Argon plasma treatment on metal substrates and effects on diamond-like carbon (DLC) coating properties	49	1	55	62	8	10.1002/crat.201300171	2321300
1370	Tamilselvan P., Langeswaran K., Vijayaprakash S., kumar S.G., Revathy R., Balasubramanian M.P.	Efficiency of lycopene against reproductive and developmental toxicity of Bisphenol A in male Sprague Dawley rats	4	4	491	498		10.1016/j.bionut.2014.07.008	22105239
1371	Arun Kumar N., Srinivasan V., Krishna Kumar P.	Analysing the strength of unidirectional fibre orientations under transverse static load	9	22	7749	7754			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1372	Muthuraman V., Ramakrishnan R., Sengottuvel P., Karthikeyan C.	Experimental study and optimization of wire-electrical discharge machined WC-15%Co metal matrix composites	984-985		227	232		10.4028/www.scientific.net/AMR.984-985.227	10226680
1373	Saravanan G., Charles X., Thirumavalavan S.	Design and flow analysis of swept wing using lifting-line theory	9	22	7755	7761			9734562
1374	Kavitha R., Nedunchelian R.	An efficient method to automatic intelligent based search engine in health care cloud data using c-means with neuro fuzzy system	9	23	22337				9734562
1375	Koushik K., Anbazhagan G., Basha M.M.K.	Improvement of wear and corrosion resistance of AA2014 aluminum alloy by friction surfacing	9	22	7617	7620			9734562
1376	Balakrishnan G., Babu R.V., Shin K.S., Song J.I.	Growth of highly oriented γ -And α -Al ₂ O ₃ thin films by pulsed laser deposition	56		317	321	2	10.1016/j.optlastec.2013.08.014	303992
1377	Uma Mageswaran S., Guna Sekhar N.O.	Reactive power allocation through STATCOM using firefly algorithm	9	22	17459	17467	1		9734562
1378	Anitha Selva Sofia S.D., Harish R., Saraswathy R.	Traffic impact assessment of mrts in a Gis platform	9	22	5513	5517			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1379	Rao M.R.K., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	Treatment of peptic ulcer in animal model by Sirucinni Uppu (Herbal salt of <i>Acalypha fruticosa</i> Forssk.)	6	3	20	26	6	9755071
1380	Poongothai S., Ilavarasan R., Karrunakaran C.M.	In vitro and in vivo correlation study of levetiracetam immediate release tablet using wagner nelson method	6	6	1926	1932		9744304
1381	Rajkumar R., Vathsala V., Sriram T., Chidambaram R.	Phenytoin induced differentially regulated binding gene expression in albino rat testis - Gene microarray analysis	7	2	73	78		9742115
1382	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	The curative role of <i>Acalypha fruticosa</i> Forssk. (Sirucinni uppu) salt on peptic ulcer patients	6	4	44	51	4	9755071
1383	Balakrishnan P., Peter M., Priyadarsini P.	Efficiency of safety measures for wellbeing of employees in manufacturing industry	9	22	7376	7382		9734562
1384	Siva Shankar S., Rengarajan A., Rajesh Khanna M.	Multilevel spread spectrum HDWT technique for image watermarking	9	24	28193	28200		9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1385	Bala Subramanian M., Sudhagar K., Rajarajeswari G.	Navigational intelligence of an autonomous mobile robot participating in an agent based architecture co-ordinates	8	4	742	749	1		19708734
1386	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	The physicochemical properties of Rasapathagam, a constituent of Kodashuri veeravaippu (a sidha preparation for arthritis)	6	4	27	29			9755071
1387	Edwin Sahayaraj M., Winowlin Jappes J.T., Siva I., Sundaram M., Saravanan S.	A comparative corrosion study of electroless Ni-P coatings treated by microwave and conventional furnace annealing	32	2-Jan	43	49		10.1515/corrrev-2013-0052	3346005
1388	Arul Jose P.A., Prasanna R., Prakash F.	New construction methodology- A strategic approach of financial and market feasibility for geothermal cogeneration plant	984- 985		774	783		10.4028/www.scientific.net/AMR.984-985.774	10226680
1389	Dineshkumar U., Srinivasan V., Logeshwaran J.	Power generation by using impact of water flow	9	22	7762	7766			9734562
1390	Balakrishnan P., Thivya Gopalan S., Priyadarsini P.	Status of women intrapreneurs in Indian society	9	22	7383	7388			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1391	Kerinab Beenu G.H., Pavithra J., Senthilmurugan P.	A study on the influence of promotional activities for TATA ARIA among consumers in Chennai	9	22	7572	7578			9734562
1392	Kumar C.S., Elangovan S., Rathakrishnan E.	Numerical analysis of flow through a contour nozzle kept in a supersonic stream	31	3	221	228		10.1515/tjj-2013-0047	3340082
1393	Vasuki R., Rajeswari H., Narayani P.C., Anbu J.	Antiarthritic activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in wistar rats	34	2	215	224			9702067
1394	Venkatarajan S., Ramanathan P., Saravanan C.	Modeling and simulation of load frequency control with TCPS unit using artificial neural network controller	9	22	6748	6753			9734562
1395	Vasthadu Vasu Kannah D.L., Elangovan S., Vignesh Kumar S.	Influence of counter vortex winglet on aerodynamic efficiency	9	22	5204	5213			9734562
1396	Aravindhhan K., Kavitha G., Dhas C.S.G.	Plummeting data loss for multihop wireless broadcast using position based routing in VANET						10.1109/ICSEMR.2014.7043567	
1397	Jegadeesh R., Raaman N., Hariprasath L., Ramesh V., Srikumar R.	Hypolipidemic effect of Pleurotus djamor var. roseus in experimentally induced hypercholesteromic rats	5	2	581	588	1		9758585

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1398	Shanmugasundaram V., Baskar D., Jayabarathi T., Saravanan C.	Artificial Bee Colony based load frequency control in hydro- hydro power systems	9	22	6754	6760			9734562
1399	Raja Kumar G., Achudhan M., Srinivasa Rao G.	Studies on corrosion behaviour of borated stainless steel (304B) welds	9	22	7767	7772			9734562
1400	Vignesvaran C., Sucharita G., Rambabu D.	Design and fabrication of runner cutting machine	9	22	7773	7778			9734562
1401	Narayani P.C., Anbu J., Vasuki R., Hari R.	Invitro and invivo anti-arthritis activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in Wistar rats	14	1	58	66			9725547
1402	Jayaprakash K., Anandan R.	Pollution in water due to e- wastes - A lesson learned from lake study	20	1	143	148	1		0971765X
1403	Parivel S., Prasad K.S.S., Singaravelan J.	Design of high-security, high- performance embedded system using reconfigurable hardware	9	22	6566	6574			9734562
1404	Anitha Selva Sofia S.D., Suganya S., Saraswathy R.	Change detection mapping using remote sensing and GIS for Coimbatore district	9	22	5506	5512			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1405	Karunakaran P., Jegadheesan C., Dhanapal P., Sengottuvel P.	Sugar industry fly ash: An additive for molding sand to make aluminium castings	55	3	247	253		10.3103/S1067821 214030079	10678212
1406	Vijayaraja K., Senthilkumar C., Elangovan S., Rathakrishnan E.	Base pressure control with annular ribs	31	2	111	118		10.1515/tjj-2013- 0037	3340082
1407	Vasudevan N., Hariharan R., Venkatesan N.	Experimental investigation and optimization on machining of cryogenically treated Al-Sic composites	9	22	7734	7742			9734562
1408	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	Physicochemical analysis of Kodasuri veeravaippu, A Sidha Medicine for arthritis	6	4	5	7	1		9755071
1409	Selvam M.D., Srinivasan V., Sekar C.B.	An attempt to minimize lubricants in various metal cutting processes	9	22	7688	7692			9734562
1410	Kalyanaraman S., Paneerselvam A., Ramesh Kumar J.	Attitude of sree sumangala dealers of its products, Ennore Chennai	12	2	413	424			9727302
1411	Ragothaman A., Elangovan S., Vijayaraja K.	Multi-criteria optimization using grey relational analysis in drilling of glass/epoxy polymeric composites	9	22	5214	5223			9734562

BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
SCOPUS INDEXED PUBLICATIONS -2014

1412	Saravanan S., Mohan E., Karthikeyan A.	High performance and low power DSP based simulation for ESP controller	17	2	655	662			13434500
1413	Sudhagar K., Subramanian M.B., Rajarajeswari G.	Path planning of mobile Robot agent using heuristic based integrated hybrid algorithm	984- 985		1229	1234	1	10.4028/www.scie ntific.net/AMR.98 4-985.1229	10226680
1414	Stalin Alex D., Wahi A., George Chellin Chandran J., Usha Ruby A., Revathi R.	Recognition of diabetic retinopathy using blood vessels from video sequences	68	1	165	171			19928645