
FACULTY PUBLICATIONS



ACADEMIC YEAR

2014-2015

CONTENTS

S. No	Author(s)	Details	Page No.
Department of Electrical and Electronics Engineering			18
<i>National / International Journals</i>			
1	D.John Sundar, K.R.Shanmugavadivu, G.Padmavathi	A review of fast converging maximum power point tracking schemes for photo voltaic applications, International Journal of Applied Engineering Research, ISSN 0973-4562, Volume 9, Number 23 (2014) pp. 20119-20129 (Annexure- II)	19
2	D.John Sundar, K.R.Shanmugavadivu, G.Padmavathi.	Modular Bi-Directional Power Flow Converter for Multiple Renewable Energy Sources, International Journal of Emerging Trends in Science and Technology, (ISSN 2348-9480), Vol. 1, Issue 7, pp.1015-1022, Sept.2014	31
3	D.John Sundar, K.R.Shanmugavadivu, G.Padmavathi.	Design and Implementation of an Improved Quazi Z Source Inverter for Three Phase Induction Motor Drive Systems, International Journal of Advance Research In Science And Engineering , ISSN-2319-8354 (E) , Vol. No.3, Issue No.9, September 2014	39
4	S. Menaka	Selective Harmonic Elimination for a New Symmetric Multilevel Inverter, International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE) , ISSN: 0976-1353 Volume 13 Issue 1 –MARCH 2015	49
Department of Civil Engineering			58
<i>National / International Journals</i>			
5	R.Ganesh Shankar	Recycled Aggregate Concrete for Structural Applications: A Review, International Journal of Earth Sciences and Engineering, Vol 7, Issue no.5, ISSN 0974-5904, Oct 2014.	59

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
Department of Mechanical Engineering			69
<i>National / International Journals</i>			
6	M.Thiyagu	Experimental studies in Machining Duplex stainless steel using Response Surface Methodology, International Journal of Mechanical & Mechatronics Engineering, Vol:14 No:03 pp 48-61 (Annexure- II)	71
7	Rajan.P	Effect of Boron Carbide and Graphite on Machining Characteristics of Aluminium Boron Carbide Composite, Journal of Advanced Materials Research, Vol:592-594, pp. 181-185	85
8	Rajan.P	Microwave Heat Treatment on Aluminium 6061 Alloy-Boron Carbide Composites, Procedia Engineering, Vol. 86 pp. 34 – 41	91
9	S.VijayAnanth	Lubrication Effect on Friction Factor of AA6063 in forward Extrusion Process, Procedia Engineering, Vol.97, pp 166-171	99
10	S.VijayAnanth	Formability Analysis of AA6061 Sheet in T6 Condition, Applied Mechanics and Materials , Vols 766-767 (2015) pp 416-421	105
11	S.VijayAnanth, A.Siddique Ahmed Ghias	Simulation of Superplastic Forming Using AA6061 Sheet, International Journal of Applied Engineering Research, Research India Publications (Annexure- II)	111
12	R.Karthikeyan	Spark-assisted HCCI engine using hydrous methanol as a fuel: an ANN approach. Biofuels, Bioprod. Bioref.. doi: 10.1002/bbb.1555 (Annexure- I)	114
13	R.Karthikeyan	Experimental Investigation on Hydrous Methanol Fueled HCCI Engine using Spark Assisted Method, International Journal of Engineering (IJE), TRANSACTIONS C: Aspects Vol. 28, No. 6, (June 2015) pp.961-970	128

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
Department of Mechanical Engineering			
<i>National / International Journals</i>			
14	Manoj kumar.G, Arul Kumar.B, Manikandan. A.R	Surface Characterization of Fe Based Alloy Coating on Medium Carbon Steel, International Journal of Innovative Research in Science, Engineering and Technology, Volume 4, Special Issue 2, February 2015	137
15	Narendranathan.S.K, K.Sudhagar	Neem Oil as Biodiesel for Compression Ignition Diesel Engine, International Journal of Applied Engineering Research, Research India Publications (Annexure- II)	145
Department of Information Technology			151
<i>National / International Journals</i>			
16	R.K.Selvakumar	Interframe Video Coding using Fibonacci Spiral Block Matching Algorithm in H.264 Standard, Australian Journal of Basic and Applied Sciences, 8(18) December 2014, Pages: 84-89 (Annexure- II)	153
17	R.K.Selvakumar	A New Block Matching Algorithm for Video Coding using Fibonacci Sequence, International Journal of Advanced Scientific and Technical Research, Issue 4 volume 4, July-August 2014 , ISSN 2249-9954	159
18	R.K.Selvakumar	A New Survey on Block Matching Algorithms in Video Coding, International Journal of Engineering Research, Volume No.3, Issue No.2, pp : 121-125, 2014	166
19	R.K.Selvakumar P. S. K. Patra	Road Crosser Warning Signal System Using Digital Video Image Processing, International Journal of Research in Computer and Communication Technology, Vol 3, Issue 4, April-2014, 513-516	171

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
Department of Information Technology			
<i>National / International Journals</i>			
20	R.K.Selvakumar	Fibonacci Spiral Search for Block Matching in Video Coding, Middle-East Journal of Scientific Research 22 (2): 261-266, 2014 (Annexure- II)	175
21	R.K.Selvakumar	A New Review on H.264 Video Coding Standard, INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH, Volume : 3, Issue : 9, 139-141	181
22	K.Sundaramoorthy	Automated Dynamic Alerts from Intensive Care Unit To Smart Phone using GPRS, IOSR Journal of Engineering, Vol.04, Issue. 03, March 2014, pp. 43-48	184
23	K.Sundaramoorthy	Secured and trusted routing based on self organizing trust model for peer to peer network, International Journal of Latest Trends in Engineering and Technology (IJLTET), Vol.03 Issue. 04 March 2014 PP 385-393	190
24	K.Sundaramoorthy	Efficient way to detect fault node using round trip delay, International Journal of Development Research, Vol.04 Issue. 04 pp. 919-922	199
25	K.Sundaramoorthy	A Survey on Clustering Techniques and Load Balancing Algorithms, International Journal of Innovations in Engineering and Technology (IJJET), Vol.04 Issue. 03 pp. 163-166	203
26	J.Sonia	Malleable Broadcasting of Monitoring Information in Heterogeneous Wireless Networks, International Journal of Computer Science and Engineering Communications- IJCSEC. Vol.2 Issue.2, pp 210-215	207
27	J.Sonia	Maximizing The Network Lifetime By Using Efficient Power Aware Routing Protocol In MANET, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 17 (2015) pp. 12707-12714 (Annexure- II)	213

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
28	J.Sonia	Registration and Segmentation based disease diagnosis in Kidney datasets, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 17 (2015), pp.12715-12726 (Annexure- II)	221
29	P.Navaneethan	Choosing the Activity Duration of Person Specific Using Association Rule Mining, International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 17 (2015), pp.13534-13539 (Annexure- II)	233
National / International Conferences			
30	K.Sundaramoorthy	The Effect of Secure Routing with QoS Amplification (SRQA) in Wireless Mesh Networks, 2014 2nd International Conference on Current Trends in Engineering and Technology (ICCTET), pp. 484-488	239
Department of Science and Humanities			245
Book Chapters			
31	B.J. Balamurugan	Zumkeller Labeling Algorithms for Complete Bipartite Graphs and Wheel Graphs, Advances in Intelligent Systems and Computing Volume 324, 2015, pp 405-413	248
32	B.J. Balamurugan	Algorithms for Zumkeller Labeling of Full Binary Trees and Square Grids, Advances in Intelligent Systems and Computing Volume 325, 2015, pp 183-192	257
National / International Journals			
33	A.Ammu Qudsiya	Fuzzy Petri Net Model for Dynamic Alert Management System, International Journal of Computer Applications, ISSN No.0975-8887, Vol.95, Issue No.16, June 2014.	267
34	J.Balakrishnan	Ultrasonic Studies in Binary Mixture of Polyvinyl Alcohol (PVA) – Water System, Elixir Org. Chem. 81 (2015) 31768-31772	271

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
35	C. S. Ramya	Spectroscopic studies on ion dynamics of PVP–NH ₄ SCN polymer electrolytes, Ionics : International Journal of Ionics The Science and Technology of Ionic Motion, Volume 20 Number 12 (2014) 20:1681-1686	276
36	S. Shunmugakani	Mechanistic studies on β -cyclodextrin catalyzed oxidation of glutamine, International Journal of ChemTech Research, Vol.7, No.01, pp 412-419 (Annexure- II)	284
37	R.SivaSankari	Growth and Characterization of L-glutamic acid and sodium sulphate doped tri glycine sulphate single crystal, Journal of Industrial and Engineering Chemistry, Volume 20, Issue 5, 25 September 2014, Pages 2692–2698 (Annexure- I)	292
38	R.SivaSankari	Growth and characterization of diammonium copper disulphate hexahydrate single crystal, Materials Research Bulletin, Volume 51, March 2014, Pages 372–375 (Annexure- II)	300
39	R.SivaSankari	Crystal Growth, Structure analysis and Characterisation of 2 - (1, 3 - dioxoisindolin - 2 - yl) Acetic Acid Single Crystal, AIP Conference Proceedings 1591, 1244-1246 (2014)	305
40	G. Ishwarya	Variance of time to recruitment for a two graded manpower system with correlated inter-decision times and independent inter-exit times, International Journal of advanced technology in engineering and science, V. 3, Sp.I. 2, pp. 675-685, 2015.	308
41	G. Ishwarya	Time to recruitment in a two-graded manpower system different epochs for decisions and exits, International Journal of Science, Technology and Management, 4(3), pp 1-10, 2015	320

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
42	G. Ishwarya	A probability analysis on time to recruitment in a two-grade manpower system with correlated Inter-Decision times and independent inter-exit times, International Journal of Applied Engineering Research, 10(5), pp. 12929-12938, 2015. (Annexure- II)	330
43	M. Karthikeyan	Middle Edge Domination of prime cycles, Annals of Pure and applied Mathematics, Vol. 8, Is. 2, pp 197 - 200, 2014.	340
44	M. Karthikeyan	Edge Domination number of Jump graphs, International Journal of Scientific and Engineering Research, V. 6, I. 3, P. 100 – 102, 2014	344
45	Pramila Joseph	Remediation of textile effluents by membrane based treatment techniques: A state of the art review, Journal of Chemical and Pharmaceutical Sciences, JCHPS Special Issue 4: December 2014, pp. 296-299	347
National / International Conferences			
46	B.J. Balamurugan	Zumkeller Labeling of Some Cycle Related Graphs, International Conference on Mathematical Sciences, ISBN – 978-93-5107-261-4, pp.549-553	351
47	G. Ishwarya	A stochastic model on time to recruitment in a two grade manpower system with different epochs for decisions and exits, Proceedings of the International Conference on Mathematics And its Applications, 15-17 December-2014, University College of Engineering, pp.1160-1172	356
Department of Electronics and Communication Engineering			370
National / International Journals			
48	S.Senthil Kumar	Nanoparticle analysis for various medicinal drugs and human body saliva at macromolecular level, Applied Nanoscience, June 2015, Volume 5, Issue 5, pp 563-568	374
49	N.V.S. Sree Rathna Lakshmi	A Novel Steganalytic Algorithm based on III Level DWT with Energy as Feature, Research Journal of Applied Sciences, Engineering and Technology, Vol.6,2014,pp.4100-4105.	380

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
50	N.V.S. Sree Rathna Lakshmi	Detection and Classification of Lesions in Mammograms using run length features, International Journal of Applied Engg Research, Vol.10,No.34,pp.27265-27272,ISSN 0973-4562(Annexure II)	386
51	N.V.S. Sree Rathna Lakshmi	BPSK Modulation and Demodulation in baseband subsystem for S-band transponder, International Journal of Applied Engg Research, Vol.10,No.34,pp.27254-27257,ISSN 0973-4562(Annexure II)	394
52	N.V.S. Sree Rathna Lakshmi	A wireless data assemblage system using ARM and GPRS, International Journal of Applied Engg Research, Vol.10,No.17,pp.13530-13533,ISSN 0973-4562(Annexure II)	398
53	N.V.S. Sree Rathna Lakshmi	Design of Digital Baseband Subsystem for S-Band Transponder, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, vol:4/Issue:2/pp:732-737/Feb/2015	402
54	S.Chandravadhana	Block Processed error diffusion for high speed compression of still images, International Journal of Applied Engg Research, Vol.10,No.8,pp.18917-18934,ISSN 0973-4562(Annexure II)	408
55	R.Malathy & R.Maheswari	A Performance Analysis of MSA using Various Excitation Techniques, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, Vol. 3, Issue 12, December 2014, pp.13779-13784	426
56	R.Maheswari	Proficient way of message dissemination and consistent broadcast in VANET using AODV, International Journal of Applied Engg Research, ISSN 0973-4562,Vol.10,No.17,pp.12727-12732. (Annexure II)	432
57	R.Ananth	Voice Operated Intelligent Elevator, International Journal of Emerging technology and research, Vol., 1,Issue 4,pp.104-107	438

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
58	R.Ananth	A modest analysis of energy aware routing mechanisms for wireless sensor networks, JEST-M, Vol.3,Issue 1,pp.1-5	442
59	R.Ananth	An Intellectual refuge system for women, Journal of recent research in engg and tech, Vol.2,Issue 2,pp.22-27	447
60	R.Ananth	Dual mode energy aware routing mechanism for wireless sensor networks, International Journal of Applied Engg Research, ,Vol.10,No.17,pp.13440 -13445,ISSN 0973-4562 (Annexure II)	453
61	R.Ananth	A conceptual design of sensor network to detect the position of underwater vehicles, International journal of emerging technology in computer science and electronics, Vol.13, Issue.1, ISSN. 0976-1353,pp.72-78	459
62	V.Velmurugan	Efficient and reliable broadcast in Vehicular Ad-hoc networks-using EIBP, International Journal of Applied Engg Research, Vol.10,No.17,pp.12741-12746,ISSN 0973-4562(Annexure II)	466
63	D.Maheswari & R.Shirley Johannah	Bi-Biometric security system for personal authentication, Journal of Recent Research in Engineering and Technology, Vol:2/Issue:1/pp28-32/Jan/2015	472
64	D.Maheswari & R.Shirley Johannah	Metering, Monitoring and Troubleshooting Model of Smart Grid System, Journal of Recent Research in Engineering and Technology, Vol:2/Issue:1/pp16-21	477
65	M.Yuvaraj	An efficient optimized comparative analysis of genetic algorithm and practice swarm optimization for digital watermarking in image processing, International Journal of Applied Engg Research, Vol.10,No.17,pp.12747 - 12756,ISSN 0973-4562(Annexure II)	483
66	R.Saranya	Design and implementation of U-slot patch antenna for WLAN applications, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering, Vol. 4, Issue 3,March 2015,pp.1591-1595.ISSN.2278-8875	493
67	G.Shobana & S.Parimala	Communication aid for people with speech impairment, Journal of Research in Engg and Tech, Vol.2 ,Issue.5,ISSN.2349-2252,pp.8-12	498

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
<i>National / International Conferences</i>			
68	S.Chandravadhana	Dead Reckoning Algorithm Using Gyro Sensor For Land Vehicle Positioning, International Conference on Science, Technology, Engineering and Management, JEPPIAAR – ICON PEICE'15, pp.526-529	503
69	S.Chandravadhana	Gasohol Seepage Monitoring and Lightning Provision in Power Stations using PLC, International Conference on Science, Technology, Engineering and Management, JEPPIAAR – ICON PEICE'15, pp.622-626.	509
70	R.Maheshwari	Estimation of micro and macro nutrients in the soil of remote areas, International Conference on science, technology, engineering and management JEPPIAAR – ICON PEICE'15, pp.557-562.	514
71	V.Velmurugan	Efficient and reliable broadcast energy routing protocols in VANET's, International Conference on science, technology, engineering and management, JEPPIAAR – ICON PEICE'15, pp.128-133	520
72	P.Gnanasivam & S.Senthil Kumar	Effect of Noise on Wavelet Transform Based Image Fusion Algorithms, Global Conference on Communication Technologies(GCCT 2015).pp.55-59	526
73	N.V.S.Sree Rathna Lakshmi	Study on Mammary Rotational Infrared Thermographic System(MAMRIT), Global Conference on Communication Technologies(GCCT 2015).pp.576-579	531
74	P.Gnanasivam	Advanced camera based assistive text reading for visually impaired, International Conference on Science, Technology, Engineering and Management, JEPPIAAR – ICON PEICE'15 ,pp.583-589	535
75	M.Shanthi	Improving the Broadcast Range For Rural Mass to Receive Information, National Conference on recent trends in VLSI, Information and Communication, pp.49-53	542

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
76	R.Malathy	Communicating fisherman in deep sea from land, National Conference on recent trends in VLSI, Information and Communication,pp.102-104.	547
Department of Computer science Engineering			551
<i>National / International Journals</i>			
77	P.S.K.Patra	A Content Based Information Retrieval and WebPersonalization, Australian Journal of Basic and Applied Sciences (AJBAS), 1991-8178, (Annexure II)	555
78	P.S.K.Patra	Identifying Shortest Path in Duty Cycled WSN, International Journal of Emerging Technology in Computer Science and Electronics,0976-1353	562
79	P.S.K.Patra	Relevant Web Document Retrieval and Summarization, International Journal on Engineering Development and Research,2321-9939	568
80	P.S.K.Patra	User Personalization in Big Data, International Journal of Emerging Technology in Computer Science and Electronics,0976-1353	573
81	P.S.K.Patra	Hole Detection and Healing in WSN, International Journal of Emerging Technology in Computer Science and Electronics,0976-1353	580
82	P.S.K.Patra	Recognizing the Text from Natural Image, International Journal of Emerging Technology in Computer Science and Electronics,0976-1353	586
83	P.S.K.Patra	Perform the analysis of Passive Attack based on statistical characteristics in Manets, International Journal of Emerging Technology in Computer Science and Electronics,0976-1353	590
84	P.S.K.Patra	Identity Based Multi-Cloud Data Possession, International Journal on Engineering Development and Research,2321-9939	595
85	P.S.K.Patra	Dentity Privacy And Public ,Auditing For Shared Data In Cloud, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2	600

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
86	P.S.K.Patra	Recommendation System For Pediatric Health Care, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2	606
87	P.S.K.Patra	Vehicle Tracking Using GOT System In VANET, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2	611
88	A.Naresh Kumar	A Novel Approach For Segmenting Computer Tomography Lung Images Using Echo State Neural Networks, Journal Of Theoretical And Applied Information Technology, Vol. 68 No.3	615
89	A.Naresh Kumar	Perform The Analysis Of Passive Attack Based On Statistical Characteristics In Manets, International Journal of Emerging Technology In Computer Science & Electronics (Ijetcse),0976-1353 Volume 13 Issue 1March 2015	625
90	A.Naresh Kumar	Vehicle Tracking Using Got System In Vanet, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2 May 2015 Issue Volume 2	630
91	A.AladManoj Peter	Identity Privacy And Public Auditing For Shared Data In Cloud, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2 May 2015 Issue Volume 2	634
92	A.AladManoj Peter	Efficient Automatic Detection And Removal Of Facial Wrinkles, Australian Journal Of Basic And Applied Sciences,1991-8178 9(15) Special 2015, Pages: 155-160	640
93	S.Jayanthi	Knowledge Based User Profiling In Travel Package Recommendation, International Journal Of Innovative Trends And Emerging Technologies,23499842(Online), Volume 1, Special Issue 1(Ncfcsit 15), March 2015	646
94	Jessynirmal A.G	Hole Detection And Healing InWireless Sensor Network, International Journal Of Emerging Technology In Computer Science & Electronics (Ijetcse) ,0976-1353 Volume 13 Issue 1 –March 2015	650

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
95	M.Ramesh Kumar	A Novel Approach For Segmenting Computer Tomography Lung Images Using Echo State Neural Networks, Journal Of Theoretical And Applied Information Technology,1992-8645 31st October 2014. Vol. 68 No.3	656
96	M. Ramesh Kumar	Mining Text Data With Side Information, International Journal Of Innovative Trends And Emerging Technologies,23499842(Online), Volume 1, Special Issue 1(Ncfcsit 15), March 2015	666
97	N.Sumitha	Electronic Health Care Data Storage And Ems Tracking Using Cloud Services, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-6-5 May 2015 Issue Volume 1	672
99	N.Sumitha	Recommendation System For Pediatric Health Care, International Journal Of Science And Innovative Engineering & Technology,978-81-904760-7-2 May 2015 Issue Volume 2	678
100	S Prakash	Identity Based Multicloud Data Possession, International Journal Of Engineering Development and Research (Www.ijedr.Org),2321-9939	683
101	W. Mercy	Relevant Web Document Retrieval And Summarization, International Journal Of Engineering Development And Research (Www.ijedr.Org),2321-9939	688
102	M.Jeyaselvi	Identifying Shortest Path In Duty Cycled Wireless Sensor Networks, International Journal Of Emerging Technology In Computer Science & Electronics (Ijetcse), 0976-1353 Volume 12 Issue 4 –February 2015.	693
103	M.Jeyaselvi	Recognizing The Text From NaturalImage, International Journal Of Emerging Technology In Computer Science & Electronics (Ijetcse),0976-1353 Volume 13 Issue 1 – March 2015	699

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
104	S.Yoganand	A Service Based Data Segregation & Extraction Using Big Data In E-Health Insurance,Australian Journal of Basic and Applied Sciences, 9(15) Special 2015, Pages: 70-75(Annexure II)	703
105	S.Yoganand	A Hybrid Approach For Detecting Fraudulence In Credit Card System, International Journal Of Emerging Technology & Research,2347-5900 , 2347-6079Volume 1, Issue 4, May-June, 2014	709
106	S.Yoganand	Ensuring Data Integrity By Using Data Coloring And Watermarking Technique In A Secured Cloud Storage, International Journal Of EmergingTechnology & Research,2347-5900 , 2347-6079Volume 1, Issue 4, May-June, 2014	714
107	Deepika.K	Malware Detection In Dtn Using Game Theory, International Journal Of Emerging Technology In Computer Science & Electronics(Ijetcse),0976-1353 Volume 13 Issue 1 –March 2015.	719
108	Deepika.K	Android Based Object Recognition IntoVoice Input To Aid Visually Impaired, International Journal Of Advanced Technology In Engineering And Science,2348 – 7550 Volume No 03, Special Issue No. 01, March 2015	724
109	D.Mariammal	Meta Obstruction: Consolidation Of Mail Conversation Using Entity Resolution, Australian Journal Of Basic And Applied Sciences,1991-81789(15) Special 2015, Pages: 52-59 (Annexure II)	732
110	D.Mariammal	Online Alternative Path With Traffic Statistics And Offline Shortest Path, Australian Journal Of Basic And Applied Sciences,1991-81789(15) Special 2015, Pages: 76-82 (Annexure II)	740

Faculty Publications – Agni College of Technology - Academic Year 2014-2015

S. No	Author(s)	Details	Page No.
MBA			748
<i>National / International Journals</i>			
111	P.Periasamy	A Study on commodity derivative market of selected Agricultural products (Gold, Crude Oil, Copper) in the Chennai Market – An Analysis, National Research Journal of Business Economics Journal of Economics and Finance (Monthly), P-28-41, Vlo.No.1, Issue -2, ISSN No. 2349-2015, Year 2014	749
112	P.Periasamy	A Study on Commodity Trading in Asia – A Review, Asia Pacific Journal of Research (Monthly), P- 2320-5504E2347-4793, Vol.No.1 , Issue No.XIII, P.1 to 6 , May 2014	756
113	P.Periasamy	A Study on Commodity Trading in Asia – A Review, Primex Internal Journal of Finance (PIJF) (Bi Annual), ISSN. NO.2348-0475, Vol.2 , Iss.1, June 2014, P.No.168 to 172	762
114	P.Periasamy	Analysis of DEMAT and online Trading in India, International Journal of Management and Social Development, 2348-1919, Vol. 1, Iss.1, Dec -2014, P.37 -46	763
115	S.Chitra	CIM Model - Improving Employee Morale and Reducing Stress, International Journal of Contemporary Commerce - Volume 2, September, 2014	765
<i>National / International Conferences</i>			
116	S.Chitra	A Study on the Factors Influencing Stress among Employees working in Retail Outlets, Chennai, International Conference on “Trends in Retailing & Branding”, Issue Page No 58, February, 2015	771
117	S.Chitra	Causes and Effects of Work Stress Among the Employees, International Conference - Research Innovation for Quality improvement in Higher Education” 2014.	777
118	Bindubasini.S	Brand Building With Reference To Retail Sector, International Conference on "Research Innovation for quality improvement in Higher education" Bharathiyar University on 10th October 2014	782