

**A. V. C. COLLEGE OF ENGINEERING
MANNAMPANDAL
CONSOLIDATED PUBLICATION DETAILS 2013 – 2016 (Calendar Year)
Journal Publication**

S. No.	Year	Author Name	Complete title of the article	Name of the Journal (National/International)	Vol. No. Issue No. Page No.	ISSN for journals	Reported in Web of Science	Reported in Scopus	Reported in Google Scholar	Reported in PUBMED	Reported in Indian Citation Index
2013											
1	2013	K.R.Vinothini, Chitravalavan & C.Jayasri	Mobile Based Data Acquisition System For WSN Networks	International Journals of Advanced Information Science and Technology (IJAIST)	Vol. No, date: 7 Feb 2013.	2319-2682	No	No	No	No	No
2	2013	L.Amuthaswaminathan, T.Karthikeyan	A New Algorithm Of Automatic White Matter Segmentation Based On MRI Brain Images	International Journal of Advanced Information Science and Technology,	Vol.10, No.10 date: Feb 2013.	2319-2682	No	No	Yes	No	No
3	2013	S.K.Rajalakshmi, A.P.Prabakaran & S.Senthilnathan	Exchange of Information in Wireless Sensor Networks using Network Coding	International Journal of Engineering Sciences & Research Technology	30.07.2013	2277-9655	No	No	Yes	No	No
4	2013	S.Senthilnathan	A CMOS delay lock loop using dual control	International Journal of Environment Engineering & Management (IJEEM)	23.09.2013	2231-1319	No	No	No	No	No

5	2013	A. Ragavendiran	Performance Enhancement of Power System Using 48 Pulse SSSC in the Presence of SMIBS and 14 Bus System	International Journal of Scientific & Engineering Research	Volume 4, Issue 8, August-2013	2229-5518	No	No	Yes	No	No
6	2013	Prof.G.Pradeep	Semantic Based Efficient Retrieval of Relevant Resources and its Services using Search Engines.	International Journal of Engineering and Technology	Volume 6 No 2 Apr-May 2014 pp 1086-1093.	0975-4024	No	Yes	Yes	No	No
7	2013	Mrs.V.Padmavathi	Pattern Classification Techniques for Flame Detection in Videos Using Optical Flow Estimation.	International Journal of Science, Engineering and Technology Research.	Volume 3, Issue 2, February 2014, pp -207-213	2278-7798	No	No	Yes	No	No
8	2013	Mrs.R.Kanimozhi,	A Straight forward text based shoulder surfing difficult graphical code word plot.	International Journal of Engineering and Technology	Apr-May 2014	2778-0181.	No	Yes	Yes	No	No
9	2013	Selvamuthukumaran S et al.	A Study On Grid Computing	Asia Pacific Journal of Research	Vol II, Issue: X, pp:- 142-146, 2013,	2320-5504	No	No	Yes	No	No
10	2013	Ramkumar T et al.	Enhanced Graph Based Approach for Multi Document Summarization	The International Arab Journal of Information Technology	Vol.10, No.4, pp.334-341, 2013,	1683-3198	No	No	Yes	No	No
11	2013	Akila B et al.	Secured Data Encoding Technique	International Journal of	Vol: 2, No: 1,	2319-7560	No	No	Yes	No	No

			in High Capacity Color Barcodes for M-Ticket Application	Electronics and Computer Science Engineering	pp: 1-8, 2013,							
12	2013	Selvamuthukumaran S et al.	Enhanced Survey and proposal to secure the data in Cloud Computing Environment	International Journal of Engineering Science and Technology	Vol.5 No.01, pp 49-53, 2013	0975-5462	No	No	Yes	No	No	No
13	2013	Ramkumar T et al.	A survey on mining multiple data sources	Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery	Vol.3, No.1, pp.1-11, 2013.	1942-4787	No	Yes	Yes	No	No	No
14	2013	Ramkumar T et al.	Similarity Measure Using Link Based Approach	International Journal of Recent Advances in Engineering and Technology	Vol.1, No.2, pp. 119-123, 2013.	2347-2812	No	No	No	No	No	No
15	2013	Alexander Muthurengan M et al.	Mathematical Analysis of Retail Product Rating using Data Mining Techniques	International Journal of Computational Engineering and Research(IJ CER)	Vol.1, pp.6-7, 2013,	: 2250–3005	No	No	No	No	No	No
16	2013	Banurekha K.M et al.	A Promising Technique for Feature Extraction and Detection of Faces Using Sparsity - Enforcing Method	International Journal of Science and Engineering Applications	Vol.2, No.2, 2013, pp:36-43, 2013	2319-7560	No	No	No	No	No	No
17	2013	Dr. C. Loganathan	Study on hot	Materials	Vol.47,	0264-1275	No	Yes	Yes	No	No	No

			deformation behavior and microstructure evolution of cast-extruded AZ31B magnesium alloy and nano composite using processing map	and Design	pp.449-455							
18	2013	Mr .R. Mahalingam	Applying value stream mapping technique for production improvement in manufacturing company- case study.	Journal of The Institution of Engineers	Vol.94, pp.43-52	2250-0553	No	Yes	Yes	No	Yes	
19	2013	Dr. C.Sundarraaj Mr .A.Balaji	Performance and emission analysis of plastic blended diesel on CI engine	International journal of mechanical engineering research and application	Vol.1, pp. 78-83	2347-1719	No	No	No	No	No	
20	2013	Mr .S. Kannan	Modeling and optimization of face milling operation based on response surface methodology and genetic algorithm	International journal of Engineering and Technology	Vol.5, pp. 64-75	0975-4024	No	Yes	No	No	No	
21	2013	Mr .S.Rajkumar	Increasing the performance of SI engine using Oxy-Hydrogen booster.	Journal of current developments in Mechanical Engineering	Vol.1, pp. 1-4	2322-0848	No	No	No	No	No	
22	2013	Mr .A.Balaji	Wood chip based filter media for removal of pollutant from waste air-review	International journal of Chem Tech Research.	Vol.5, pp. 2830-2836	0974-4290	No	Yes	Yes	No	No	
23	2013	Dr. C.Sundarraaj	Influence of punnai methyl ester and its blends with diesel on performance and emission of a single	Journal of current development in Mechanical	Vol.1, Issue.2	2322-0848	No	No	No	No	No	

			cylinder direct injection diesel engine	Engineering							
24	2013	Dr. C.Sundarraaj	Experimental Investigation of a Di-Diesel engine with and without thermal barrier coating driven by tetra methyl ammonium bromide-Ethanol-Diesel emulsion	ARPJN journal of Engineering and applied science	Vol.6, Issue.12	1819-6608	No	Yes	Yes	No	No
25	2013	Mr.V.Tamilselvan	Intuitionstic fuzzy-2 inner product space	Pansee Journal	Vol.75, issue.11		No	No	No	No	No
26	2013	Mrs.S.Rajalakshmi	Anew method to solve fuzzy linear programming problem using duality	International journal of applied Mathematics ,	Vol.28 Issue.1 pp. 1145-1150	2051-5227	No	No	No	No	No
27	2013	Dr. S. Mullainathan	Radiation impact assessment of naturallyoccurring radionuclides and magneticmineral studies of Bharathapuzha riversediments, South India.,,	Environment al Earth Sciences	DOI 10.1007 /s12665 -013-2751-y September 2013		Yes	No	Yes	No	No
28	2013	Dr. S. Mullainathan	Estimation of Sound Velocity in the Ternary Liquid System at 303.15, 308.15 and 313.15 K.	Journal of Advanced Physics	Vol.2, pp. 1- 5,		No	No	Yes	No	No
29	2013	Dr.S. Mullainathan	Mineralogical Characterization studies on Unburnt Ceramic Product made from Rock residue additives by FTIR Spectroscopic	International Journal of Modern Physics Conference Series			No	No	Yes	No	No

			technique.								
30	2013	Dr. S. Mullainathan	Physio Chemical Studies on the Ternary Mixture of Chlorobenzene+Chloroform+Cyclohexane liquid Mixtures at 303.15, 308.15 and 313.15K.,	Journal of Computational and Theoretical Nanoscience.,	Vol.10., 1-4,		No	No	Yes	No	No
31	2013	Dr.S. Mullainathan	Evaluation of Natural Radioactivity and its associated Health Hazard indices of a South Indian River.	Radiation Protection Dosimetry.,	DOI: 10-1093/RPD/NC T288		No	No	No	No	No
32	2013	Dr.S. Mullainathan	Study of Raw Materials for making ceramic Product and physio- mechanical properties of ceramic product and made from rock residue powder.	Asian Journal Of Chemistry.,	Vol. 25., Supplementary Issue, S449-S454,		No	No	Yes	No	No
33	2013	Dr. S. Mullainathan	Ultrasonic studies of intermolecular interaction in binary mixture of n-methyl formate with 1-propanol at various temperatures.,	Indian Journal of Physics.,	20 March		No	No	Yes	No	No
34	2013	Dr. S. Mullainathan	Ultrasonic studies of mixtures of ethyl formate and n-alcohols in carbon tetrachloride	Indian Journal of Physics	Vol.87,	12468-012-0230	No	No	Yes	No	No
35	2013	Dr. S. Mullainathan	Environmental and technical aspects in the utilisation of rock residue as a raw material for ceramic product	IEEE	Vol,6	0973-4945	No	No	No	No	No

36	2013	Dr. S. Mullainathan	Physico-Chemical Studies on the Binary Mixture of Chloroform+ Cyclohexane Liquid Mixtures at 303.15, 308.15 and 313.15 K	Asian Journal of Chemistry;	Vol.25, (2013), 1265-1269.	0970-7077	No	No	Yes	No	No
37	2013	Mrs. V.Vijaya	study on exponential fuzzy number using alpha cuts	International journal of Applied Operation Research	Vol.3, No.2	2251-6867	No	No	Yes	No	No
38	2013	Mr.K.Krishnamoorthy	Shobha De's Sisters – A Critique	A Bi-Annual International Literary Journal	Vol.II, Issue:2 pp.33-38.		No	No	No	No	No
39	2013	Mr.K.Krishnamoorthy	Shobha De – Star(ry) Nights	Literature and Life			No	No	No	No	No
40	2013	Mrs. S. Sathya	A Newton Method for solving non-linear unconstrained Optimization Problems with two variables	International Journal of Science and Research	Vol.2 issue 1	2319-7064	No	No	No	No	No
41	2013	Mrs. V. Vanathi	Physico-Chemical Studies on the Binary Mixture of Chloroform+ Cyclohexane Liquid Mixtures at 303.15, 308.15 and 313.15 K	Asian Journal of Chemistry;	Vol.25, 1265-1269.	0970-7077	No	No	Yes	No	No
42	2013.	Mrs.V.Vanathi	Physio Chemical Studies on the Ternary Mixture of Chlorobenzene+Chloroform+Cyclohexane liquid Mixtures at 303.15, 308.15 and	Journal of Computational and Theoretical Nanoscience	Vol.10., 1-4,		No	No	Yes	No	No

			313.15K.,								
43	2013	Mrs.V.Vanathi	Estimation of Sound Velocity in the Ternary Liquid System at 303.15, 308.15 and 313.15 K.	Journal of Advanced Physics	Vol.2, pp. 1- 5,		No	No	Yes	No	No
44	2013	Mrs. M.K. Sangeetha	Growth and characterization of nonlinear optical material: L-Alamine thiorea	Journal of Thermal Analysis and Calorimetry	Vol.112 , Issue.2 pp.1059 -1066,		Yes	Yes	Yes	No	No
45	2013	Mr. K.Rajaraman	Improved next to next minimum Penalty method for transportation problems	Int. Journal of Scientific Research	Vol.2, issue 1	2277-8179	No	No	No	No	No
46	2013	Mr. R.Subash	Improved next to next minimum Penalty method for transportation problems	International Journal of Scientific Research	Vol.2, issue 1	2277-8179	No	No	No	No	No
47	2013	Mr. R.Subash	Characterizations of k-Normal Matrices	International Journal of Mathematics Trends and Technology	Vol.4, Issue.11 , PP.280-287		No	No	Yes	No	No
48	2013	Mr. R.Subash	On Sub k-Normal Matrices	International journal of Mathematica l Archive	Vol.4, Issue.8, PP.135-141		No	No	Yes	No	No
49	2013	V. Padmavathi	Suspicious motion detection in surveillance video	International journal of science, engineering and technology research	Volume 2, issue 2, 429-434	2278 – 7798	No	No	Yes	No	No
50	2013	H.Prabavathi	An Energy Efficient	Research	Volume	2040-7459	No	Yes	No	No	No

			Congestion Control Mechanism of WSN using Intelligent Agents	Journal of Applied Sciences, Engineering and Technology	24, Issue 6 Page No:4607 - 4614							
2014												
1	2014	Chitravalavan, C.Jayasri & K.R.Vinothini	Vehicle Monitoring and Intelligent Data Analysis using GPS Based open Source Software	International Journal of Engineering Research & Technology (IJERT)	Vol. 3 Issue 2, February - 2014	2278-0181	No	No	Yes	No	No	No
2	2014	Chitravalavan	Efficient Target Detection from Hyperspectral Images Based On Removal of Signal Independent and Signal Dependent Noise.	IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)	Volume 9, Issue 6, Ver. III (Nov-Dec. 2014)	2278-2834, 2278-8735.	No	No	No	No	No	No
3	2014	Chitravalavan	Implementation of Blake Algorithm using Pipelining in FPGA	International Journal of Innovations in Scientific and Engineering Research(IJISER)	Vol 1 Issue 11 DEC 2014	2347-971X 2347-9728	No	No	No	No	No	No
4	2014	B.S.Sathishkumar	Segmentation and interpretation of solid lesions in CT using volume estimation and classification	IJARTET-International journal of Advanced research trends in Engineering and technology	Volume 1 Issue 3 November 2014	2394-3777	No	No	No	No	No	No
5	2014	T.Karthikeyan	Efficient Multicast	Journal of	Nov	1992-8645	NO	YES	YES	No	No	No

			Data Replication Approach For Power Consumption In MANET	Theoretical and Applied Information Technology	2014. Vol. 69 No.2							
6	2014	A.P.Prabakara n	An Automated Oil Tank Flaw Diagnosis of Images and Implementation In FPGA	International Journal of Innovations in Scientific and Engineering Research(IJISER)	Vol 1 Issue 11 DEC 2014	2347-971X(online)	No	No	Yes	No	No	No
7	2014	A.P.Prabakara n	Design and Comparative Analysis of Sram Cells Stability Using 45nm	International Journal of Innovations in Scientific and Engineering Research(IJISER)	Vol 1 Issue 11 DEC 2014	2347-971X(online)	No	No	Yes	No	No	No
8	2014	S.Bharathiraja	Efficient Energy Utilization of Wireless Sensor Node by Solar Powered S-Mac	International Journal Of Advanced Research In Science, Engineering And Technology	VOL:1, ISSUE 2, SEP2014.	2350-0328	No	No	Yes	No	No	No
9	2014	S.Bharathiraja	A comparative analysis of high speed dynamic comparator in 180 nm and 90 nm using H-SPICE	International Journal Of Innovations in Scientific and engineering Research(IJISER)	Volume 1 Issue 11, Decemb er-2014	2347-971x 23479-728	No	No	No	No	No	No
10	2014	S.Janani	Sparse Data Transmission Using AOMDV Protocol with Wireless Sensor	International Journal Of Innovations in Scientific	Volume 1 Issue 11,	2347-971x 2347-9728	No	No	No	No	No	No

			Network	and engineering Research(IJISER)	Decemb er-2014							
11	2014	S.Janani	Synthesis of Process Varied ASIC MIMO Decoder Architecture in 45nm CMOS	International Journal Of Innovations in Scientific and engineering Research(IJISER)	Volume 1 Issue 11, Decemb er-2014	2347-971x 2347-9728	No	No	No	No	No	No
12	2014	A. Ragavendiran	Matlab /Simlink based closed Loop Control of Bi-Directional DC - DC Converter	International Journal of Engineering Science and Innovative Technology (IJESIT),	Vol. 3, Issue 5, Septem ber 2014	2319-5967	No	No	Yes	No	No	No
13	2014	A. Ragavendiran	A New soft switching scheme for power factor correction in UPS Based application	International Journal of Innovative Research in Advanced Engineering (IJIRAE)	Vol. 1, Issue 10, Novemb er 2014	2349-2163	No	No	Yes	No	No	No
14	2014	A. Ragavendiran	Power system stabilizers and their design techniques for power system damping using optimization methods	International Journal of programmab le Device Circuits and Systems	Vol. 6, No. 8, Septem ber 2014	0974-9624	No	No	No	No	No	No
15	2014	Prof.G.Pradeep	An efficient mechanism of selecting reliable web services and enhancing quality-of-service based on user preferences and feedback.	International Journal of Applied Engineering and Research.	Volume 9, No.23 (2014), pp.2064 9 – 20662. Sep. 2014,	0973-4562	No	Yes	Yes	No	No	No

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16	2014	Prof.G.Pradeep	An Scalable ontology Measurement approach for semantic ontologies using distance metric.	International Journal of Engineering Research online, A peer Reviewed International Journal	Volume 3 Iss:2,2015,	2321-7758	No	No	Yes	No	No	No
17	2014	Prof.G.Pradeep	A novel Framework for user customizable privacy preserving search	International Journal on Recent and Innovation Trends in Computing and Communication	Volume 3,Iss:3, March' 15,	2321 - 8169	No	No	Yes	No	No	No
18	2014	Mrs.S.Padmapriya,	Advanced Medical Image Mining Technique using Efficient Hybrid Classifier for Small Dataset.	International Journal of Applied Engineering Research.	Volume 9, Number 23 (2014) pp. 19355-19376	0973-4562	No	No	Yes	No	No	No
19	2014	Mrs.S.Padmapriya	Efficient search based face annotation for large weakly database using ULR	International Journal of Engineering Research	Volume :3,Iss:2, April'15 ,PP.231 – 234,	2321 - 7758	No	No	Yes	No	No	No
20	2014	Mrs.S.Padmapriya	Micro dataset agglomeration for	The	Volume	2321-919X	No	No	Yes	No	No	No

			identifying the genetic diseases	international journal of science and technology	3, Issue 3, March 2015							
21	2014	Mrs.V.Padmavathi,	Investigation On Oracle Data Miner Purpose – Directed & Undirected.	International Journal of Innovations and Advancement in Computer Science.	Volume 3, Issue 7, September 2014.	2347–8616	No	No	Yes	No	No	No
22	2014	Mrs.V.Padmavathi,	Detecting structure based Sybil nodes using sybilbelief	International Journal of Science, Engineering and Technology Research.	Volume 3, Issue 11, November 2014	2278–7798	No	No	Yes	No	No	No
23	2014	Mrs.V.Padmavathi,	Privacy preserving authentication using anonymous Roaming protocol	i-manager's Journal on Mobile Applications & Technologies,	Volume. 11 No. 21 May - July 2014	Print: 2350-1413 Online: 2394-0239	No	No	Yes	No	No	No
24	2014	Mrs.V.Padmavathi,	Broadcast well-organized decentralised clustering And data compression in wireless sensor network	International Journal of Applied Engineering Research-	Vol. 10 No.51 (2015)	0973-4562	No	No	Yes	No	No	No
25	2014	Mrs.K.Aruna	Impeding Malware Detection and	Asian Journal of	Volume :6	0976 – 3376	No	No	No	No	No	No

			Analysis for binary execution in cipherxray	Science and Technology	(2015), Iss:03,P P1231 – 1235,						
26	2014	Mrs.K.Aruna	A Denoising Framework Using Linear And Non-Linear Filters	International Journal of Applied Engineering Research	Vol. 10 No.51 (2015)	0973-4562	No	No	No	No	No
27	2014	Ms.S.Sindhuja	E-argo Crop Marketing thro' the web application	Research Journal of Information Science and Technology	Volume :2,April' 15	2348 -1501	No	No	No	No	No
28	2014	Mrs.R.Kanimozhi	Dynamic Hadoop slot allocation in cloud file system	The International journal of science and technology	Volume 3,Issue 3.March 2015	2321-919X	No	No	Yes	No	No
29	2014	Mrs.R.Kanimozhi	Secure information rescue for scatter Dtn using cp-abe	iManager's Journal on Information Technology,	Volume. 4l No. 1 l Decemb er 2014 – Februar y 2015	Print: 2277-5110 Online: 2277-5250	No	No	Yes	No	No
30	2014	Mrs.R.Kanimozhi	Improving Accessing Efficiency of Cloud Storage Using De-Duplication and Feedback Schemes	International Journal of Applied Engineering Research,	Vol. 10 No.51 (2015)	0973-4562	No	No	Yes	No	No
31	2014	Mr.N.Rajganesh	Managing overloaded mechanisms in VM Environment	iManagers journal on cloud computing	Accepte d for publicat ion	Print: 23496537	No	No	Yes	No	No

32	2014	Mr.N.Rajganesh	Infraction detection in database using fragmentation	iManagers journal on Information Technology	Accepted for publication	Print: 2277-5110	No	No	Yes	No	No
33	2014	Mrs.R.Kanimozhi	Security between user and media cloud using scaled watermark and reedem soloman code	International Journal of Applied Engineering Research	Vol. 10 No.51 (2015)	0973-4562	No	Yes	Yes	No	No
34	2014	Selvamuthukumaran S et al.	Robust Image Normalization Using H-Connection Technique for Face Recognition	International Journal of Scientific Research	Vol: III, No: X, pp: 102-107, 2014.	2277-8279	No	No	No	No	No
35	2014	Selvamuthukumaran S et al.	Analysis of Face Recognition using Manhattan Distance Algorithm with Image Segmentation	International Journal of Computer Science and Mobile Computing	Vol.3, No. 7, pp 18-27, 2014.	2320-088X.	No	No	No	No	No
36	2014	Ramkumar T et al.	Synthesizing Global Negative Association Rules in Multi-Database Mining	The International Arab Journal of Information Technology	Vol.11, No.6, 2014.	1683-3198	Yes	No	Yes	No	No
37	2014	Ramkumar T et al.	Synthesizing Global Association Rules from Different Data Sources Based On Desired Interestingness Metrics	International Journal of Information Technology & Decision Making	Vol.13, No.3, pp.473-495, 2014.	0219-6220	Yes	No	Yes	No	No
38	2014	M. Varatharajulu	Software development in gear Design.	Journal of Current Developments in Mechanical Engineering	Vol.2, Issue.1	2278-1684	No	No	Yes	No	No

39	2014	Mr .A. Balaji Dr. C.Sundarraaj	Bagasse Fiber- The Future Bio Composite Material: A review	International Journal of Chem Tech Research (Annexure-II) Journal List of Anna University.	Vol.7, No.01, pp 223-233	0974-4290	No	Yes	Yes	No	No
40	2014	Mr .S. Rajkumar	A review on the thermal regulation techniques for non integrated plat PV modules mounted on building top	Energy and Buildings	Vol.86, pp. 692-697	0378-7788	Yes	Yes	Yes	No	No
41	2014	Dr.Irene Hepzibah	Modified New Operations For Triangular Intuitionistic Fuzzy Numbers (Tifns)”,	Malaya Journal Of Mathematik	Vol.2, Issue 3 April 2014	2319-3786	No	No	No	No	No
42	2014	Dr.Irene Hepzibah	“Intuitionistic Fuzzy Multi-Objective Non-Linear Programming Problem(Ifmonlpp) Using Taylor Series Approach”,	Int.Journal Of Innovative Research In Science, Engineering And Technology	Vol.3, Issue 6,	2319-8753	No	No	No	No	No
43	2014	Dr.Irene Hepzibah	On Solving Multi Objective Fractional Linear Programming Problems	International Journal Of Current Research	Vol.6, Issue 8,	0975-833x	No	No	No	No	No
44	2014	Dr.Irene Hepzibah	Modified Arithmetic Operations Of Focal Elements And Their Corresponding Basic Probability Assignments In Evidence Theory	Elixir International Journal Of Applied Mathematics Elixir Appl.Math.7 4			No	No	No	No	No
45	2014	Dr. S.Mullainathan.,	Intermolecular	Russian			Yes	NO	Yes	No	No

			Interaction in Methyl formate – Ethanol mixtures at 303 K – 313 K according to Ultrasonic Data.	journal of Physical Chemistry., 88(4), 03/2014.								
46	2014	Dr.S.Mullainathan	Intermolecular Interaction studies in Methyl formate with Methanol at various Temperatures.	..., Asian Journal Of Chemistry., 26(1), 137-141, 01/2014			No	No	Yes	No	No	No
47	2014	Dr.M.K.Sangeetha	Synthesis Growth And Characterisation Of L-Alanine Potassium Nitrate –A Potential Non Linear Optical Material	Elixir International Journal		28459-28463	No	No	No	No	No	No
48	2014	Dr.M.K.Sangeetha	TG-DTA, XRD, SEM, EDX,UV and FT-IR spectroscopic studies of L- Valine Thiourea mixed crystal	Journal of Thermal Analysis and Calorimetry			Yes	Yes	Yes	No	No	No
49	2014	T.Anand	Using big data analytics for user profile mining in heterogeneous data sources with user privacy preservation	International Journal of Applied Engineering Research(IJ AER)	Volume 9,No.22, PP 17243-17253	1087-1090	No	No	Yes	No	No	No
50	2014	T.Anand	Applying supervised learning techniques for opinion mining on customer reviews.	International Journal of Applied Engineering Research(IJ AER)	Volume 9,No.22, PP 17255-17265	1087-1090	No	No	Yes	No	No	No
51	2014	H.Prabavathi	Maximizing the transmission efficiency of wireless sensor networks using	International Journal of Research in Information	Volume 2 Issue 12	2001-5569	No	No	Yes	No	No	No

			cluster head	Technology (IJRIT)							
52	2014	V.Padmavathi	Pattern Classification Techniques for Flame Detection in Videos Using Optical Flow Estimation	International Journal of Science, Engineering and Technology Research (IJSETR)	Vol. No.3, Issue 2 Page No: 207 -213	2278-7798	No	No	Yes	No	No
2015											
1	2015	R.Elliss Yogesh	A Study On Treatment Efficiency Of Tannery Wastewater Using Up Flow Anaerobic Sludge Blanket Reactor	International Journal Of Applied Engineering Research	Vol.no 10, number 11 (2015) 30009 - 30018	0973 -4562	No	No	No	No	
2	2015	K.Ramesh	Strength Of Concrete Using Sea Sand And Micro Silica	International Journal Of Applied Engineering Research	Vol.no 10, number 51 (2015) 30009 - 30018	0973-4562	No	No	No	No	
3	2015	B.S.Meenakshi	Microbal Induced Calcite Precipitation In Concreate With Bacilus Suntilus	International Journal Of Applied Engineering Research	Vol.no 10, number 83 (2015) 30009 - 30018	0973-4562	No	No	No	No	
4	2015	P.Sangari	Microbal Induced Calcite Precipitation In Concreate With Bacilus Suntilus	International Journal Of Applied Engineering Research	Vol.no 10, number 83 (2015) 30009 - 30018	0973-4562	No	No	No	No	

5	2015	K.Ramesh	Microbal Induced Calcite Precipitation In Concrete With Bacillus Suntilus	International Journal Of Applied Engineering Research	Vol.no 10, number 83 (2015) 30009 - 30018	0973-4562	No	No	No	No	
6	2015	B.S.Sathishkumar	Gaussian noise reduction on images automatically	IJRET- International journal of Research in Engineering and Technology	Volume 4, Issue 1, January 2015	2319-1163 2321-7308	No	No	No	No	No
7	2015	B.S.Sathishkumar	Developing a real time smart herbicide sprayer robot and automatic weed detection system	International Journal of emerging technology and advanced engineering(Online)	Volume 5 Issue 1 January 2015	2250-2459	No	No	No	No	No
8	2015	C.Jayasri	Fusion Kalman Filter Estimation (FKFE) for Resource constrained Wireless Sensor Network	IJERT- International journal of engineering research and technology	Volume. 4, Issue. 02 , Februar y- 2015	2278-0181	No	No	Yes	No	No
9	2015	C.Jayasri	A Bayesian classifier approach for GLCM based image forgery detection	IJERT- International journal of engineering research and technology	Volume. 4, Issue. 02 , Februar y- 2015	2278-0181	No	No	Yes	No	No
10	2015	K.R.Vinothini	A Content disclosure and text identification based on road level symbolism using TCH algorithm	International Journal Of Research- Granthaalayah	Volume 3 Issue 2 , March 2015	2350-0530 2394-3629	No	No	No	No	No

11	2015	K.R.Vinothini R. Ramya	Detection and discarding of shadows in image using geometric contours and region basedc segmentation using thresholding approach	International Journal Of Research-Granthaalayah	Vol 3 Issue 2, March 2015	2350-0530 2394-3629	No	No	No	No	No	No
12	2015	A.P.Prabakaran	Simulation and Analysis of Double Output Converter With Pi And Neural Control Techniques	International Journal of Applied Engineering Research	May 2015	0973-4562 Vol. 10 No.51	No	No	No	No	No	No
13	2015	A.P.Prabakaran	Automated flaw diagnosis on concrete surface images and performance evolution	International Journal of Advanced Research Trends in Engineering & Technology	Volume II Issue II Februar y 2015	2394-3777	No	No	Yes	No	No	No
14	2015	A.P.Prabakaran	Design and Development of FPGA Based Flaw Exposure on Industrial Oil Pipeline Images	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	Vol. 2, Issue 4, April 2015	2394-3777 (Print)	No	No	Yes	No	No	No
15	2015	A.P.Prabakaran	A Reliable Process-Sensitive Tolerant Hybrid Sense Ultra Power SRAM Amplifier	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	Vol. 2, Issue 4, April 2015	2394-3777 (Print)	No	No	Yes	No	No	No
16	2015	A.P.Prabakaran	Recycled IC Detection	International	Volume	:	No	No	No	No	No	No

			Based on AF and RO Sensors for Security and Reliability	Journal of Engineering Research Sciences & Technology	I Issue I March 2015	2319-5991						
17	2015	A.P.Prabakaran	Identification and Arbitrary Checking of Intermittent Connection for Can Network	International Journal of Advanced and innovative research IJAIR	Volume 4 Issue 4 April 2015	2278-7844	No	No	No	No	No	No
18	2015	A.P.Prabakaran	Design and Development of FPGA Based Flaw Exposure on Industrial Oil Pipeline Images	International Journal of Advanced Research Trends in Engineering & Technology	Volume II Issue IV April 2015	2394-3777	No	No	Yes	No	No	No
19	2015	A.P.Prabakaran	Recycled IC Detection Based on AF and RO Sensors for Security and Reliability	International Journal of Innovative Research in Science, Engineering and Technology	Vol. 4, Special Issue 6, May 2015	(Online) : 2319 - 8753 (Print) : 2347 - 6710	No	No	No	No	No	No
20	2015	A.P.Prabakaran	Fault Tolerant Deflection Routing Quantum Computation	International Journal of Innovative Research in Science, Engineering and Technology	Vol. 4, Special Issue 6, May 2015	(Online) : 2319 - 8753 (Print) : 2347 - 6710	No	No	No	No	No	No
21	2015	S.Bharathiraja	Sea Ice Drift Measurement Using Hybrid Algorithm Based On SAR Images	International Journal Of Advanced Research In	Vol:4, Issue 2, Feb 2015.	2278-909X	No	No	Yes	No	No	No

				Electronics And Communicat ion								
22	2015	S.Janani	Design And Analysis Of FINFET Based High Speed Dynamic Comparator	International Journal Of Advanced Research Trends In Engineering And Technology	Vol.2, Issue 2, Feb 2015,	2394-3785	No	No	No	No	No	No
23	2015	S.Janani	Synthesis of MIMO Architecture Designed Using Adiabatic Logic at 45nm Technology	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	Vol.2, Issue 4, April 2015	2394-3777 (Print) 2394- 3785 (Online)	No	No	No	No	No	No
24	2015	Prof.Chitravalavan	Design of Low power DLL with TDC for Jitter Suppression	IEEE Explore Digital Library	10.1109 /GET.20 15.7453 777		No	No	Yes	No	No	No
25	2015	M.Krishnakumar	Effect of Aluminium doping on the properties of magnetron sputtered ZnO films	Elsevier - Materials Today Proceedings Recent Advances in Nano science and Technology	2015(R AINSA T2015)		No	No	Yes	No	No	No
26	2015	Prof .Chitravalavan	Aadhaar Identity Based Electronic Voting Machine With Instant Result	I- Managers's Journal On Embedded	Vol. 4 1 No. 3 1 August - October	2278-7895 E: 2320- 2335	No	No	Yes	No	No	No

			Announcement	Systems	2015						
27	2015	M. KrishnaKumar	Effect of Aluminum doping on the properties of magnetron sputtered ZnO films	Materials Today: Proceedings	Volume 3, Issue 6, 2016,	Pages 1525–1530	Yes	Yes	Yes	No	No
28	2015	A. Ragavendiran	Implementation Of Upqc Topology In Distribution System To Reduce Pq Issues	International Journal of Applied Engineering Research	Vol. 10 No. 51, pp. 399-410, 2015	0973-4562	No	Yes	No	No	No
29	2015	A. Ragavendiran	Simulation And Analysis of Double Output Converter With Pi And Neural Control Techniques	International Journal of Applied Engineering Research	Vol. 10 No. 51, pp. 458-471, 2015	0973-4562	No	Yes	No	No	No
30	2015	A. Ragavendiran	A New Synchronous Detection Method (SDM) for Reactive Power Compensation and Power Factor Correction in Three-Phase Four-Wire Systems	International Journal of Applied Engineering Research	Vol. 10 No. 51, pp. 394-398 2015	0973-4562	No	Yes	No	No	No
31	2015	A. Ragavendiran	A New Sparls Algorithm for Tuning of Power System Stabilizer	International Journal of Electrical Power and Energy Systems		0142-0615	No	Yes	Yes	No	No
32	2015	A. Ragavendiran	Operating performance of Multi Band Power System Stabilizer for Pondicherry Utility system	The IUP journal of Electrical and Electronics Engineering	vol. 8, No. 3, April 2015		No	No	No	No	No
33	2015	C.Ravikumar J.Sharmila Devi	Blood Glucose Monitoring with closed loop control for Bihormonal Bionic	International Journal on Applied Engineering	Vol. 10 Issue.51 pp. 422-428	0973-4562	No	Yes	Yes	No	No

			Endocrine Pancreas in Diabetes	research								
34	2015	C.Ravikumar J.Sharmila Devi	Implantable Artificial Pancreas for Diabetes using Enzymatic Biosensors and LQG Controller	International Journals of Engineering & Scientific Research	Vol. 3 Issue.7 pp.21-41	2347-6532	No	No	Yes	No	No	No
35	2015	K.Arulselvan	Simulation and Analysis of Double output converter with PI and Neural Control Techniques	International Journal on Applied Engineering research	Vol. 10 Issue.51 pp. 458-471	0973-4562	No	Yes	No	No	No	No
36	2015	Mr.N.Rajganesh	Infraction Detection in Database	International Journal Of Advanced Research Trends In Engineering And Technology	Vol.2, Special Issue 20, April 2015	Online: 2394-3785	No	No	Yes	No	No	No
37	2015	Mr.N.Rajganesh	Android Application for E-Card Transaction Using NFC	i-manager's Journal on Mobile Applications and Technologies	Vol.2, No.1 Februar y - April 2015		No	No	Yes	No	No	No
38	2015	Mrs.R.Kanimozhi	Encrypting Data before moving it to the cloud using specter Encryption	International journal of Science and Technology	vol 8(24) in Septem ber 2015	Online:0974-5645	No	Yes	Yes	No	No	No
39	2015	Selvamuthukumara n.S et al.	Investigation on Iris Recognition System Adopting Cryptographic Techniques	The International Arab Journal of Information Technology	Vol. 12, No.1 pp. 1-8, January 2015	2309-4524	Yes	Yes	Yes	No	No	No

40	2015	Selvamuthukumara n.S et al.	An Approach for Enhancing Secure Cloud Storage Using Vertical Partitioning Algorithm	Middle-East Journal of Scientific Research	23 (2): 223-230, 2015	1990-9233	No	Yes	Yes	No	No
41	2015	Selvamuthukumara n.S et al.	Robust three dimension Face segmentation using Vector Colour and Depth Analysis	International Multidisciplinary Research Journal	Vol.5, Issue 6, pp 1-15, 2015.	2230-5063	No	No	No	No	No
42	2015	Selvamuthukumara n.S et al.	Creating Hierarchical User Profile For Privacy Protection In Personalized Web Search	Paripex Indian Journal of Research	Vol.4, Issue 9, pp 282-284, Sep 2015.	2250-1991	No	No	Yes	No	No
43	2015	Selvamuthukumara n.S et al.	Distributed Data Security For Data Prevention In Cloud Computing Using One Time Password For User Authentication	Journal of Environmental Science, Computer Science and Engineering & Technology	Vol.4, No.3, pp 752-758, 2015, E-	2278-179X	No	No	No	No	No
44	2015	Selvamuthukumara n.S et al.	Frontal Face Recognition Using Combination of Feature Extraction And String Matching-Scopus	International Journal of Applied Engineering Research	Vol.10, No.4, pp 11145-11160,.	0973-4562	No	No	No	No	No
45	2015	Ramkumar T et al.	Investigation on Iris Recognition System Adopting Cryptographic Techniques	The International Arab Journal of Information Technology	Vol. 12, No.1 pp. 1-8, January 2015,	2309-4524	Yes	Yes	Yes	No	No
46	2015	Ramkumar T et al.	An Approach for Enhancing Secure Cloud Storage Using	Middle-East Journal of Scientific	23 (2): 223-230,	1990-9233	No	Yes	Yes	No	No

			Vertical Partitioning Algorithm	Research	2015.							
47	2015	Ramkumar T et al.	Uncertainty Relations System in Semantic Web Search Engine-AnnexureII	International Journal of Applied Engineering Research	Vol.10, No.20, Jan 2015.	0973-4562	No	Yes	No	No	No	No
48	2015	Ramkumar T et al.	Deduce User Search Progression with Feedback Session-AnnexureII	An International Journal of Advances in Systems Science and Applications	Vol.15, No.4, PP. 374-391, Dec 2015.	1078-6236	No	Yes	No	No	No	No
49	2015	Chinnaiyan R et al.	Reliability Oriented Protocols for Wireless Sensor Networks- A Review	International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE)	Vol.13, No.1, March 2015.	0976-1353	No	No	No	No	No	No
50	2015	Nagarathinam A. et al	An Automation Tool for Retail Shopping Business Enrichment to Analyze and Predict Consumer Behaviour and Marketing Using Decision Tree-AnnexureII	International Journal of Applied Engineering Research	Vol.10, No.51(2015), May 2015,	0973-4562	No	No	No	No	No	No
51	2015	Vijayalakshmi.N et al.	Content Management System for HealthCare Websites	International Journal of Applied Management Research	Vol. 7, pp.43-44, 2015,	0974-8709	No	No	No	No	No	No
52	2015	Suganya K et al.	An exploration of Ulcer and its prevention methods'	International journal for scientific research and science	vol: 3, No: 1 & PP. 218-222,	2394-4099	No	No	Yes	No	No	No

				engineering technology(IJSRSET)	May-june 2015,						
53	2015	Suganya K et al.	Significant approach for GPRS and its applications	International journal of scientific Research in science, Engineering and Technology(IJSRSET)	vol:1, No: 6 & PP.107-113, Nov-Dec 2015,	2394-4099	No	No	Yes	No	No
54	2015	Kanimozhi.N et al.	Content Management System for HealthCare Websites'	International Journal of Applied Management Research	Vol. 7, pp.43-44, 2015,	0974-8709	No	No	No	No	No
55	2015	Kanimozhi.N et al.	Significant approach for GPRS and its applications	International journal of scientific Research in science, Engineering and Technology(IJSRSET)	vol:1, No: 6 & PP.107-113, Nov-Dec 2015,	2394-4099	No	No	Yes	No	No
56	2015	Dr. C. SundarRaj	Optimizing the Fuel Concentration for a Diesel Engine Driven by Diesel – Ethanol Emulsion by Techno-Evaluation	Journal of Chemical and Pharmaceutical Science (Annexure-II) Journal List of Anna University	Issue 6: March 2015, (83-86)2015	0974 - 2115	No	Yes	Yes	No	No
57	2015	Dr. S. Vijayaraj	Effect of oxygenated additive on the performance of dual fuel diesel engine with fumigated ethanol and	International journal of Applied Engineering Research	Vol. 10 No.76 (2015)	0973-4562	No	No	No	No	No

			jatropha methyl ester								
58	2015	Mr. S. Kannan & M. Varatharajulu	Investigation on optimum cutting condition in face milling of copper with HSS cutter using response surface methodology and genetic algorithm.	International journal of Applied Engineering Research.	Vol. 10 No.57 (2015)	0973-4562	No	No	No	No	No
59	2015	Mr. A. Balaji	Spectroscopic investigation on the production of clay bricks with SCBA waste.	Spectrochimica ACTA Part A: molecular and bimolecular spectroscopy .	149(2015)468-475	1386-1425	Yes	No	Yes	No	No
60	2015	Mr. M.Varatharajulu	Influence of cutting parameters on burr height and burr thickness in drilling of Duplex 2205 using solid carbide.	International journal of chem. Tech Research.	Vol.8, No.2 768-777 (2015)	0974-4290	No	No	Yes	No	No
61	2015	Mr. M.Varatharajulu Mr .S. Kannan	Investigation on optimum cutting condition in face milling of copper with HSS cutter using response surface methodology and genetic algorithm	International journal of applied engineering Research.	Vol. 10 No.57 (2015)	0973-4562	No	No	No	No	No
62	2015	Dr. S.Vijayaraj, Mr. M.Varatharajulu	Optimization of process parameters of Wet Scrubbing of Biogas from a Night Soil and vegetable waste using Taguchi	International Journal of Progress in Industrial Ecology by Inderscience Publication	Vol.9 No. 2 (2015)	1476-8917	No	No	Yes	No	No
63	2015		Bagasse Fiber- The Future Bio Composite	International Journal of	Vol.7, No.01,	974-4290	No	No	Yes	No	No

		Dr.C.Sundar raj & A. Balaji	Material: A review	Chem Tech Research	pp 223-233							
64	2015	Dr.C.Sundar raj	Optimizing the fuel concentration for a diesel engine driven by diesel – ethanol emulsion by techno evaluation	Journal of Chemical and Pharmaceutical Sciences	Vol.6,p p 83-86	0974-2115	No	Yes	Yes	No	No	No
65	2015	Dr.C.Sundar raj & A. Balaji	Morphological and mechanical behaviour of sugarcane bagasse fibers reinforced polyester eco-friendly bio composites.	Journal of Chemical and Pharmaceutical Sciences	Vol.7 (8), 573-577	0975-7384	No	Yes	Yes	No	No	No
66	2015	S. Rajkumar	A review on the thermal regulation techniques for non-integrated flat PV modules mounted on building top.	Energy & Buildings	86(2015) 692 - 697		No	No	Yes	No	No	No
67	2015	Dr.Irene Hepzibah	Modified arithmetic operations on symmetric trapezoidal intuitionistic fuzzy numbers (STIFNS) and its applications	Jamal academic research	Volume : 1, January	0973-0303	No	No	No	No	No	No
68	2015	Dr.Irene Hepzibah	A methodology to Extract intuitionistic fuzzy evidence from fuzzy information based on the non-consonant Random set	International Journal of Fuzzy Mathematical Archive	Vol.7, No.1, January 2015.	2320-3242(P),2320-3250(Online)	No	No	Yes	No	No	No
69	2015	Dr.Irene Hepzibah	Ranking function methods for Solving Fuzzy Multiobjective	International Journal of Applied	Vol.10, No 51,2015	0973 – 4562	No	No	Yes	No	No	No

			Linear Programming Problems	Engineering Research							
70	2015	Dr.Irene Hepzibah	A Methodology To Extract Intuitionistic Fuzzy Evidence From Fuzzy Information Based On The Non-Consonant Random Set	International Journal of Applied Engineering Research	Vol.10, No 51,	0973 – 4562	No	No	Yes	No	No
71	2015	Dr.Irene Hepzibah	Theoretical Evaluation Of Physical And Acoustical Parameters In 5- Methyl Salicylaldehyde – Aniline Composite Using Design of Experiments	International Journal of Applied Engineering Research	Vol.10, No 51,	0973 – 4562	No	No	Yes	No	No
72	2015	Dr.Irene Hepzibah	A Simple Approach For Finding A Fair Solution To Interval Valued Intuitionistic Fuzzy Multi-Objective Linear programming Problem (IVIFMOLPP)	International Journal of Applied Engineering Research	Vol.10, No 51,	0973 – 4562	No	No	Yes	No	No
73	2015	Mrs.S.Rajalakshmi	Solving Fuzzy Linear Programming Problem using Semi Infinite Linear Programming Problem	International Journal of Applications of Fuzzy Sets and Artificial Intelligence	vol.5, pp 159-181		No	No	Yes	No	No
74	2015	Mrs.S.Rajalakshmi	Breaking Point Technique to Solve a Production Problem	Malaya Journal of Matematik	S(2), pp 443-448	2319-3786	No	No	Yes	No	No
75	2015	Mrs.S.Rajalakshmi	Solving Fully Fuzzy Linear Programming Problem using Successive Over Relaxation Method	International Journal of Fuzzy Mathematica l Archive	vol 9, No.1, p p 17-25		No	No	Yes	No	No

			and Its Comparison with other Strategies								
76	2015	V.Vijaya	A New Method for Finding the Critical Path in a Fuzzy Project Network	International Journal of Applications of Fuzzy Sets and Artificial Intelligence	Vol. 5, 55-63	2241-1240	No	No	Yes	No	No
77	2015	V.Vijaya	A Maxmin Advantage Approach to find Critical Path in Project Networks	Malaya Journal of Matematik	Issue 2, 2015, pp 336-342	2319-3786	No	No	Yes	No	No
78	2015	V.Vijaya	A New Method to find Critical Path from Multiple Paths in Project Networks	International Journal of Fuzzy Mathematical Archive	, Vol 9, No. 2, pp 235-243,	2320-3242	No	No	Yes	No	No
79	2015	M.K.Sangeetha	TG–DTA, XRD, SEM, EDX, UV, and FT-IR spectroscopic studies of l-valine thiourea mixed crystal	J Therm Anal Calorim(International)	Volume 119, Issue 2, pp 907–913	1388-6150	No	No	No	No	No
80	2015	K.Krishnakumari	Improving Semantic Knowledge Base for Transfer Learning in Sentiment Analysis	International Journal of Scientific Research Engineering & Technology (IJSRET)	Volume 4, no. 2 (2015): 109-113	2278-0882	No	No	Yes	No	
81	2015	K.Krishnakumari	Personalized Framework for QOS Ranking in Cloud Service and Recommendation System Using Collaborative Filtering Approach	International Journal of Advanced Research in Computer Science and Software Engineering	May, 2015 5.5 (2015): 1342-1347	2277-1280	No	No	Yes	No	No

				(IJARCSSE)							
82	2015	J.Sudha	An access control frame work for micro data anonymization under privacy and accuracy constraints	International Journal of Applied Engineering Research (Annexure – II)	Vol. 10 No.76 (2015)	0973-4562	No	No	No	No	Yes
83	2015	J.Sudha	Improving the performance of recommender system using user interest and social circle	International Journal of Applied Engineering Research (Annexure – II)	Vol. 10 No.76 (2015)	0973-4562	No	No	No	No	Yes
84	2015	J.Sudha	A secure way of data transmission against Sybil attacks	International Journal of Applied Engineering Research (Annexure – II)	Vol. 10 No.76 (2015)	0973-4562	No	No	No	No	Yes
85	2015	B.Muthulakshmi	A Comparative Study on Fault Tolerance Strategies for Job Scheduling in Grid Environment	International Journal of Engineering Research & Technology (IJERT)	May 2015	0973-4562	No	No	No	No	Yes
86	2015	D.Mahalakshmi	A Denoising framework using linear and non-linear filters	International Journal of Applied Engineering Research (IJAER)	Vol. 10 No.51 (2016) 89-94	0973-4562	No	No	No	No	Yes
87	2015	A.Akila	Broadcast well-organized decentralised clustering and data compression in wireless sensor	International Journal of Applied Engineering Research (IJAER)	Vol. 10 No.51 (2016) 158-163	0973-4562	No	No	No	No	Yes

			network									
2016												
1	2016	Prof .Chitravalavan	Design of DRAM using LOW power DLL with TDC	International Journal Of Advanced Research In Management , Architecture, Technology & Engineering IJARMATE	-	-	No	No	No	No	No	No
2	2016	C.Jayasri	Performance of QOSTBC with MIMO-OFDM Systems and Analysis of BER	Singaporean Journal Of Scientific Research (SJSR)	-	-	No	No	No	No	No	No
3	2016	K.R.Vinothini	A continuous user verification system based on blur-illumination algorithm and latent SVM approach in online examination	International Journal Of Emerging Technology In Computer Science And Electronics(I JETCSE)	Volume 21 Issue 1	0976-1353	No	No	Yes	No	No	No
4	2016	K.R.Vinothini	Object Tracking And Action Recognition Via Neural Networks with SVM classifier	International Journal Of Research And Reviews In Applied Sciences And Engineering(IJRASE)	Vol 8. No.1 – 2016 Pp-45-50	2231-0061	No	No	No	No	No	No
5	2016	K.R.Vinothini	Implementation of automatic video based abnormal event Detection and alert	International Journal Of Research And	Vol 8. No.1 – 2016 Pp-45-	2231-0061	No	No	No	No	No	No

			system for security	Reviews In Applied Sciences And Engineering(IJRASE)	50						
6	2016	A.P.Prabhakaran J.Suriya M.Kirankumar	High speed renewal latches with minimum switching delay using CMOS 250nm technology	South Asian Journal Of Research In Engineering Science And Technology (Sajrest)	Vol.01 Special issue 2 pp.187-193 Volume : 01 Issue: 04 Special Issue: 02 (Icires-2016 June-2016	2455–9261	No	No	No	No	No
7	2016	C.Saranya J.Suriya R.Vaishnavi	Optimizing joint sink mobility of WSN for efficient routing to maximize the node lifetime using primal dual algorithm	South Asian Journal Of Research In Engineering Science And Technology (Sajrest)	Volume : 01 Issue: 04 Special Issue: 02 June-2016	2455–9261	No	No	No	No	No
8	2016	A.P.Prabhakaran J.Suriya M.Kirankumar	Reconstruction of reversible gates with high performance and low power using 250nm technology in EDA tools	South Asian Journal Of Research In Engineering Science And Technology (Sajrest) Volume: 01 Issue: 04	Vol.01 Special issue 2 pp.187-193	2455–9261	No	No	No	No	No

				Special Issue: 02 (Icires-2016 June-2016)								
9	2016	P.Kamalakannan	Implementation Of Configurable Amplifier Using Memristor	International journal of Emerging Trends in Science and Technology	Vol03 Issue 05 PP. 413-415	2348 - 9480	No	No	No	No	No	No
10	2016	Mr.N.Rajganesh	Android Application for E-Card Transaction Using NFC	The International Journal Of Science & Technoledge	Vol.4, Issue.3 March, 2016	2321 – 919X	No	No	Yes	No	No	No
11	2016	Mr.N.Rajganesh	A Recommendation System for Online Products by Analyzing the Customer Feedback	International Journal of Computer Science Trends and Technology (IJCTST)	Vol.4, Issue. 2 Mar - Apr 2016		No	No	Yes	No	No	No
12	2016	Mr.N.Rajganesh	Hybrid Cloud Selection Approach to Automate the Cloud Service Selection based on Decision Support System	International Research Journal of Engineering and Technology (IRJET)	Vol.03, Issue.03 Mar-2016	2395-0072	No	No	Yes	No	No	No
13	2016	Mrs.R.Kanimozhi	Trust Management for Service Clouds Journal	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	Volume 4 Issue IV, April 2016	2321-9653	No	No	Yes	No	No	No
14	2016	Mrs.A.Nagarathina m	A Novel Approach for Dynamic	International Journal of	Volume 4, Issue		No	No	No	No	No	No

			Authentication by combining Captcha, Graphical Password and OTP in a Web Enabled System	Engineering Research and General Science	3, May-June, 2016						
15	2016	Mr.V.Tamil Selvan	Some fixed point results in intuitionistic Fuzzy 2- Inner product spaces	Asian Journal of Current Research	Vol.1(1)12-18, 2016		No	No	No	No	No
16	2016	Mr.V.Tamil Selvan	Generalised Cartesian Product of Intuitionistic Fuzzy 2- Inner product spaces	Asian Research Consortium	Vol. 6, No.8, 455-64 August 2016	2249-7315	No	No	No	No	No
17	2016	Mrs.A.Banumathy	A Fuzzy Shortest Path Algorithm for Optimal Boundary Extraction in Image Processing	Asian Research Consortium	Vol.6, No.10, 1939-1944 October 2016	2249-7315	No	No	No	No	No
18	2016	Dr.R.Irene Hezbibah	Mathematical Modeling for the Evaluation of various parameters of 5 - Methyl Salicylaldehyde – Aniline Nano Composite Using Fuzzy Evidence Theory	Nano system: Physics, chemistry, Mathematics (DOI 10.17586/2220-8054-2016-7-3-518-522)	Vol 7, No.3, 2016	2220-8054 (Print version) 2305-7971 (Online version)	No	No	Yes	No	No
19	2016	Dr.R.Irene Hezbibah	Modified New Operations for Interval Valued Intuitionistic Fuzzy Numbers (IVIFNS): Linear Programming Problem with Hexagonal Intuitionistic Fuzzy Numbers	International Journal of Pure and Applied Mathematics , Bulgaria	Volume 106 No. 8, 2016,	1311-8080 (printed version); : 1314-3395 (on-line version)	No	No	Yes	No	No
20	2016	K.Krishnakumari	Tamil English	International	March	2278-0181	No	No	Yes	No	Yes

			Language Sentiment Analysis System	Journal of Engineering Research & Technology (IJERT)	2016						
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