

S.No	Name of the Authors	Title of the Paper	Name of the Journal	Page No. & Vol. No.	Year of Publication	Impact Factor
<b>2017-2018</b>						
1.	Dr.P.Arunkumar	Hyper Heuristic MapReduce Workflow Scheduling in Cloud	IEEE	691-693	2018	
2.		A Multi-Objective Optimization for Scientific Workflow task scheduling in IaaS Cloud	International Journal of Engineering & Technology	174-176 Vol-7	2018	
3.		An Exploration of Multi-Objective Scientific Workflow Scheduling in Cloud	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN 2456-3307 Volume 3	2018	
<b>2016-2017</b>						
1.	Dr.J.Vanitha Professor/HOD	Feature Matching Process Using Euclidean Distance of Weighted Block Color Histogram and Color Co-Occurrence Matrix for Content Based Image Retrieval System	International Journal of Emerging Technology and Advanced Engineering	143-147  <b>Vol-7</b> ISSN 2250-2459	2017	
2.		An efficient content based image retrieval using block color histogram and color co-occurrence matrix	International Journal of Applied Engineering Research	15966-15971 Vol-12	2017	

3.		Multidimensional Image Indexing Using SR-Tree Algorithm for Content-Based Image Retrieval System	Springer,	Vol 1	2016	
5.	Mrs.C.Mallika	Published the paper "Big Data Analytics Linked to Cloud Infrastructure to Support KM"	Global Journal of Pure and Applied Mathematics-GJPAM'17 approved by UGC	0973-1768 /Volume 2	2017	
6.		Hadoop framework: Analyzes workload predication of data from cloud computing	IEEE	10.1109/IC IOTA.2017 .8073624	2017	
7.	Dr.P.Arunkumar	The Convergence of Big Data and Cloud Computing: A Study from Research Perspective	Australian Journal of Basic and Applied Sciences/ AENSI Publication	98-101 Vol 10	2016	
<b>2015-16</b>						
1.	Dr. Manoj Kumar Mishra	Fuzzy Contra D-Continuous Functions and Fuzzy Strongly D-Closed Sets	International of Advanced Technology in Engineering and Science	ISSN 2348-5750 VOL-8	6 th June 2016	1.01
2.		Fuzzy Strongly G* Super Closed Sets	EUROASIA JOURNAL	PG NO-211-216 VOL-6	May 16 2016	0.96
3.		Fuzzy Strongly G* Super Closed Sets and G*Super Closed Sets	International Journal of Mathematical Archive	ISSN 2320-3242 VOI-10	6 <sup>th</sup> June 2016	5.09
4.		Fuzzy semi s-Pre Super Open Sets In Fuzzy Bitopological Space	International journal of Innovative Research Science and Engineering	ISSN 2454-9665 Vol 2	May 2016	0.998

				PG No-515-519		
5.		Fuzzy S-Perfectly Super Continuous Mapping	International journal of Innovative Research Science and Engineering	ISSN 2454-9665 Vol 2 PG No-234-240	May 2016	0.998
6.		Analysis of Medical Images through Wavelet Techniques	International journal of Advanced Technology in Engineering and Science	ISSN 2348-7550 Vol 4 PG No-193-198	April 2016	1.012
7.		Mycobiota of Xanthium Strumarium L; Possibilities of Their Exploration as Herbicities	International journal of Advanced Technology in Engineering and Science	ISSN 2348-7550 Vol 4 PG No-187-192	April 2016	1.012
8.	Mrs.J.Vanitha	Content Based Image Retrieval System Using Image Classification	Advances in Natural and Applied Sciences	ISSN 1995 0772	June 2016	<b>2.42</b>
<b>2014-15</b>						

1.	Dr.Manoj Kumar Mishra	New Architecture synthesizer for under water diction	Advances of Electronic and Electrical Engineering	ISSN 1336-1376	Nov 2015	3.17
		Fuzzy rg-Super Open set				3.17
		New Architecture synthesizer for under water diction				3.17
		Fuzzy based model for decision making	Integrated Journal of Engineering Research and Technology	ISSN 2348-6821	3.17	
		Application of Frequency synthesizer for Water Detection Disaster Management	Advances of Electronic and Electrical Engineering		June 2014	4.2
2.	Mrs.J.Vanitha	A.Survey on Content Based Image Retrieval using Color Histogram and HSV Color Model	International journal of Applied Engineering Research	ISSN 0973 4562	May 2015	4.176
3.	Mrs. C. Mallika Mrs. A. Hema Mrs. S. Visalatchy Mr.S.Selvaganapathy	Farwell Brain Fingerprinting a new Paradigm in criminal Investigation	International journal of Applied Engineering Research	ISSN 0973 4562	May 2015	4.176
4.	Ms.K.LakshmiPriya Ms.K,UdhayaLakshmi Ms.N.Ilakkiya	Ameliorate degraded document images using Adaptive image contrast Technique	International journal of Applied Engineering Research	ISSN 0973 4562	May 2015	4.176
5.	Ms.N.Ilakkiya Ms.K.LakshmiPriya	VGASA-Adaptive Scheduling Algorithm for Cloud Gaming	International journal of Applied Engineering Research	ISSN 0973 4562	May 2015	4.176

6.	1.Ms.K.LakshmiPr iya 2.Ms.K,UdhayaLa kshmi	Ameliorate degraded document images using synergized technique.e	IJCSIT International Journal of Computer Science and Information Technologies	ISSN 0975 9646	Nov 2014	2.36
7. 1.	Dr.Manoj Kumar Mishra	Enhancement of Medical Images by Improved resolving Technique (A case study)	CIENCIAE TECNICA VITIVINICO LA	ISSN 0254-0223	Nov 2015	1.789
		Fuzzy D Super Continuous mapping	Sylwan	ISSN 0039- 27600		1.689
		Fuzzy based model for medical diagnosis of Glucomia(A case study)				
<b>2013-14</b>						
1.	Dr.Manoj Kumar Mishra	Fuzzy G super continuous mapping	International Journal of Innovative Technology and Research	ISSN 2321-1156	Apr-May 2014	3.45
2.		Fuzzy Delta super connectedness	International Journal Multidisciplin ary e Journal	ISSN 2349-4182	May 2014	2.71
3.		Fuzzy Generalized super closed sets	International advances in pure Mathematics	ISSN 2160-0384	Nov2013	2.65
4.		Fuzzy strongly pre super open set	International Journal of fuzzy Mathematics and system	ISSN 0974-0201		3.16
5.		Fuzzy-gc-super irresolute mappings	American Journal of	ISSN 2320-0936	Nov 2013	3.42

			Engineering Research			
6.		Fuzzy semi pre generalized super closed sets	IOSR Journal of Mathematics	ISSN 2278-5728	Sep-Oct	2.65
7.		Fuzzy semi pre generalized super continuous mapping	International Journal of fuzzy Mathematics and system	ISSN 0974-0201	Nov-2013	3.16
8.	Mr.S.Selvaganapathy	A Novel Approach for detection of moving object from dynamic sense using HMiOL	International Journal for Advance research in Engineering and Technology	ISSN 2320 6802	ICIRET 2014	1.76
9.	Mr.P.Arunkumar Mr.S.Selvaganapathy	Automatic Image Tagging using Template model for domain specific images	International Journal for Advance research in Engineering and Technology	ISSN 2320 6802	ICIRET 2014	1.76
10.	Mrs.A.Hema	Farewell brain fingerprinting a new paradigm in criminal investigation	International Journal for Advance research in Engineering and Technology	ISSN 2320 6802	ICIRET 2014	1.76
11.	Mrs.C.Mallika & Mrs.S.Visalatchy	Handling big dimension in distributed warehouses using DWS technique	International Journal for Advance research in Engineering and Technology	ISSN 2320 6802	ICIRET 2014	1.76
12.	Mrs.J.Vanitha	Real-time image processing algorithms for the detection of	International Journal for Advance	ISSN 2320 6802	ICIRET 2014	1.76

		road and environmental conditions	research in Engineering and Technology				
13.	Mr.A.Karunamurthy	A Novel algorithm for mining association rules in wireless Adhoc Sensor networks	IJLTET International Journal of Latest trends in Engineering and Technology	ISSN 2278 621X	January 2014	2.5	
<b>2012-13</b>							
1.	Mrs. C. Mallika Mrs. A. Hema Ms. K. Durga Mrs. S. Visalatchy	The study of Pros and Cons of the Cloud Computing	CIIT International journal of Networking and Computing Engineering	ISSN 0974-9691	July 2012	0.572	
2.	Dr.Manoj Kumar Mishra	Application of Fuzzy logic for analysis of vague relational database	International Journal of Scientific and Research Publication	ISSN 2250 - 3153	04.04.2013	3.2416	
3.		Fuzzy based hybrid car model		ISSN 2250 - 3153		3.2416	
4.		Fuzzy rw super continuous mappings		ISSN 2250 - 3153		March 2013	3.2416
5.		A Fuzzy based model for Breast cancer diagnosis		ISSN 2250 - 3153		3.2416	
6.		A Fuzzy based model for Accident prevent system		ISSN 2250 - 3153		3.2416	
7.		Application of Robotics in Disaster		ISSN 2250 - 3153		3.2416	

		Management in Land slide				
8.		Fuzzy a continuous mapping	International Multidisciplinary EE Journal IMEJ	ISSN 2349-4182	02.02 2013	3.2416
9.	Fuzzy rw continuous mappings	3.2416				
10.	Fungal flora of some Medicinal Plants	3.2416				
11.		Fuzzy w-super continuous mappings	International Journal of Engineering and Science	ISSN 0020-7225	Feb 2013	3.2416
12.		Fuzzy set GO-connected mapping	International Journal of Scientific and Research Publication	ISSN 2250 - 3153	Jan 2013	3.2416
13.		Fuzzy aw continuous mapping		ISSN 2250 - 3153		3.2416
14.		Mycobita of Xanthium, Strumarium, L Possibilities of their exploration as Herbicides	International Journal of Scientific and Research Publication	ISSN 2250 - 3153	Jul 2013	3.2416
15.		Fuzzy a super a continuous mapping			Jan 2013	3.2416
16.		Fuzzy w continuous mapping			Dec 2012	3.2416
17.		Fuzzy regular generalized super closed set				3.2416
18.		Micoflora associated with five commonly				3.2416



		used Medicinal plants of karaikal				
19.		Fuzzy w super closed set				3.2416
20.		Fuzzy super closed set	International Journal of Mathematics and Applied Statistics	ISSN 2394-2894		3.145
21.		Fuzzy super continuity	International Review in Fuzzy Mathematics	ISSN 0974-0201		3.25
22.		Fuzzy arw continuous mappings	International Journal of Mathematics and Applications	ISSN 2230-9888		2.361
<b>2011-12</b>						
1.	Mr. P. Arunkumar	Web Services Composition towards an Agent Based and Context Oriented Approach	CIIT	ISSN 0974-9713	July 2011	0.569
2.	Mrs. J.Vanitha Mrs. C. Mallika	Brain controlled car for disabled using artificial intelligence	CIIT	ISSN 0974-9667	August 2011	0.763
3.	Mr. P. Arunkumar Mrs.S.Visalatchy	State-of-the-art invisible watermarking technology within media files	CIIT	ISSN 0974-9691	August 2011	0.652
4.	Mrs. A. Hema	Iris Recognition	CIIT	ISSN 0974-9675	August 2011	0.361
5.	Mrs.J.Vanitha Mrs.C.Mallika	Brain Controlled Car for Disabled using Artificial Intelligence	CiiT International Journal of	ISSN 0974-9543	August 2011	0.326

			Artificial Intelligent Systems and Machine Learning			
<b>2010-11</b>						
<b>1.</b>	Mrs.A.Hema Ms.K.Durga	Micro Calcification Detection using Wavelet Tranform	International Conference on Advances in Engineering and Technology - 2011	ISBN 978-1- 4507- 6433-9	May 27- 28,2011	0.589