

S · N o	Author	Title	Journal Name/ Proceedings	Page No.	Volume No.	Issue No.	ISSN Number	Year
1.	M.Uma, <b>T.Sheela</b> and Vivek	A camera based human computer interactio n through virtual keyboard assistant	2nd Internation al conference on Advances in Mechanical Engineerin g (ICAME 2018) IOP Publishing	1-11	-	-	doi:10.10 88/1757- 899X/40 2/1/0121 82	2018
2.	<b>T.Sheela</b> and Muthusamy	Sybil Attack Detection Based on Authentic ation Process Using Digital Security Certificate Procedure for Data Transmiss ion in MANET	Internation al journal of Engineerin g and Technology	270-276	7	-	-	2018
3.	M.Nithya & <b>T.Sheela</b>	Relational Forecast Limiter Algorithm for ICD based EMRs	Internation al journal of Engineerin g and Technology	103-106	7	34 (Sp eci al Iss ue)	-	2018
4.	Kalaichelvi P., <b>Sheela</b> <b>T.</b> , Eniyan, S., Sreeram, G.	A review on energy minimizat ion technique s in WSN	Proceeding s of the Internation al Conference on Power, Energy,	-	-	-	DOI: 10. 1109/IC PECTS.2 018.8521 638	2018

			Control and Transmissi on Systems, ICPECTS 2018					
5.	<b>T.Sheela</b> and N.Sumathi	Enhanced Support Vector Machine Approach for Sentiment Analysis in Banking Sector	International Journal of Scientific Research in Computer Science Applications and Management Studies	-	7	3	ISSN 2319 – 1953	May 2018
6.	<b>T.Sheela</b> and M.Nithya	Predictive delimiter for multiple sensitive attribute publishing	Cluster Computing	1-8	-	-	<a href="http://doi.org/10.1007/s10586-017-1612-y">http://doi.org/10.1007/s10586-017-1612-y</a>	2018
7.	<b>Adiline Macrigan G</b>	Prevention Technique For Creating Fake Profiles and Accounts On Websites	An international journal of advanced computer technology	2026 – 2830	VII	X	2320-0790	2018
8.	<b>M.Ananthi</b> and M.R.Sumalatha	Dynamic Processing and Analysis of Continuous streaming stock market data using MBCQ	Communications in Computer and Information Science (CCIS)	623-640	827	-	-	2018

		tree approach							
9.	<b>T.P.Rani,</b> G.Shalini, P.Sivapriya, P.Jayashri	neck-carean early warning system to prevent neck pain	International Journal of Engineering & Technology	591-596	7	2.3 3	-	2018	
10.	<b>Soma Prathibha,</b> S. Sowvarnica ,Dr.B.Latha and Dr.G.Sumathi	A Comparative study of task and fault tolerance clustering techniques for scientific workflow applications in cloud platform	Communications in Computer and Information Science	1-7	804	-	-	2018	
11.	<b>Soma Prathibha,</b> Latha, B & Suamthi, G	A Novel Data Aware Task Clustering Mechanism for Scientific Workflow Applications in Cloud	International Journal of Internet Technology and Secured Transactions (IJITST), Inderscience	<b>In press</b>					
12.	<b>Kalaiselvi.V.K.,</b> B.Keerthana	Modern Agriculture Aid	International Journal of Engineering & Technology	580-582	7	2.3 3		2018	
13.	<b>S. Anitha</b> <b>Jebamani,</b> R.divya & K.Smruthi	A rational approach in the sensory stimuli	International Journal of Engineering & Technology	45-47	7	2.3 3		2018	

		enhancement for the agnostic						
14.	<b>P. Kalaichelvi, T. Sheela &amp; M. Naveen</b>	Region based perimeter point selection scheme with dynamic relocation model for efficient blind spot detection lifetime maximization of WSN	International Journal of Advanced Research in Dynamical & Control Systems	234-242	10	3 (special issue)	1943-023X	2018
15.	<b>Kalaichelvi P., Sheela T., Eniyan, S., Sreeram, G.</b>	A review on energy minimization techniques in WSN	Proceedings of the International Conference on Power, Energy, Control and Transmission Systems, ICPECTS 2018	-	-	-	DOI: 10.1109/ICPECTS.2018.8521638	2018
16.	<b>S.V.Juno Bella Gracia, Sonali M.R., Sowmya N &amp; Suja P</b>	Connect Farmer	International Journal of Engineering & Technology	181-183	7	3.34	-	2018
17.	<b>S.Sheeba Rachel, S. Azhagumeena, S. Rajakumari, A. Madhumidha</b>	Autonomous movable packrat for habitual chores	International Journal of Engineering & Technology	429-431	7	2.33	-	2018

18.	<b>Vijayalakshmi J &amp; Rene Robin</b>	An exponent based error detection mechanism against DXDOS attack for improving the security in cloud	Cluster Computing	1-10	-	-	1386-7857	2018
19.	<b>Ananthi M, Priyanka S, Kreethika G, Sai Shruthi S</b>	A Medicare System for Personal Healthcare Management	International Journal of Engineering & Technology(IJET)	760-763	7	4.39	ISSN:2227-524X	2018
20.	<b>R. Ranjana, S. Radha, J. Raja</b>	Network affinity aware energy efficient virtual machine placement algorithm	International Journal of Business Intelligence and Data Mining	40-53	14	1/2	DOI: <a href="https://doi.org/10.1504/IBIDM.2019.096803">10.1504/IBIDM.2019.096803</a>	2019
21.	<b>Soma Prathibha, Sreeram. G, Venkara Tirumala Babu</b>	Smart Black-Box System	International Journal of Mechanical and Production Engineering Research and Development		8	Special Issue 3	ISSN: 2249-6890 ISSN (E): 2249-8001	Dec 2018

22.	Parvathy Krishna. G, Ramya. S., <b>T. Subha</b>	Android Mobile Application for Cycle Sharing System	International Journal of Mechanical and Production Engineering Research and Development		8	Special Issue 3	ISSN: 2249-6890 ISSN (E): 2249-8001	Dec 2018
23.	S.V. Scibi, C. Ramachandran, <b>Gomathi</b>	Educational support for Poverty (ESP)	International Journal of Mechanical and Production Engineering Research and Development		8	Special Issue 3	ISSN: 2249-6890 ISSN (E): 2249-8001	Dec 2018
24.	A. Sheela & <b>J. Ranjani</b>	An Approach for Dynamically Load Balanced Flow Scheduling (DLBS) in cloud	International Journal of Engineering and Technology	600-602	7	2.33	ISSN:22 27-524X <a href="https://doi.org/10.14419/ijet.v7i2.33.14844">DOI:10.14419/ijet.v7i2.33.14844</a>	2018
25.	<b>M. Sureshkumar, S. Balaji</b>	Air Quality Information Based on IoT for Mobile Environment	International Journal of Engineering and Technology	865-867	7	4.39	ISSN:22 27-524X	2018
26.	Ragav. D, Sabareesh. C, Velprakash. B, Vishwaram. A. <b>Kalaiselvi.</b>	Waste Allocation Load Lifter Earth	Global Journal of Engineering Science and	211-215	6	3	ISSN:23 48-8034	March 2019

	<b>V.K.G</b>	Class (WALLE)	Research					
27.	Raghavi. S, Vishnu Prasad. G, Aisvarya. S, Akash Ram. C.J, <b>Kalaiselvi.</b> <b>V.K.G</b>	Traffic Signal Accident Disabler	Global Journal of Engineering Science and Research	266-271	6	3	ISSN:2348-8034	March 2019
28.	<b>V.K.G.</b> <b>Kalaiselvi,</b> S.S. Rishi Kanthan, G.S.S. Suryaprasath, Kumarasamy. S	Know Your Numbers (KYN) to Prevent Heart Disease Using Machine Learning and Data Mining Algorithms	International Journal of Research and Analytical Reviews (IJRAR)	622-631	6	1	ISSN: 2348-1269	2019
29.	<b>Kalaiselvi.</b> <b>V.K.G.,</b> Padmavathy.N, Aasha Trivedi	CBU (College Bus Ubicater)	American International Journal of Research in Science, Technology, Engineering and Mathematics	103-106	CONCEPT 2019	Special Issue	ISSN (P): 2328-3491	2019
30.	<b>Sankari Subbiah,</b> N. Sathya Mala	A Survey of Home Automation using Internet of Things	Global Journal of Engineering Science and Research	410-217	6	3	ISSN:2348-8034	March 2019
31.	<b>P. Padma</b>	Cloud Security:Secure biometric	Global Journal of Engineering Science	444-450	6	3	ISSN:2348-8034	March 2019

		Authentic ation Using Phalanx and Interphala ngeal ligaments	and Research					
32.	<b>V. K. G. Kalaiselvi, Dhivya.M, Gayathri.S,Vinit ha Shri.P,Kumaras amy.S</b>	AGRIGEN	Journal of Emerging Technologi es & Innovative Research(J ETIR)		4	6	ISSN- 2349- 5162	April 19