

JOURNALS 2019

SLNo	Faculty Name	Author & Title	Journal name	Publisher	volume (issue) page no & year
1	Dr. S.Valli	Seethalakshmi K & Valli S, “A Fuzzy Approach to Recognize Face Using Contourlet Transform”	International Journal of Fuzzy Systems	Springer Berlin Heidelberg	Volume 21, Issue 7, Pages 2204 - 2211, October 2019.
2	Dr. D.Manjula	Arunarani AR & Manjula D, “Cost-Based Constrained Task Scheduling in the Cloud Computing Environment”	International Journal of Internet Technology and Secured Transactions	Inderscience publishers (IEL)	Volume 9, Issue 1-2, Pages 57-67, 2019
3		AR Arunarani, D Manjula, Vijayan Sugumaran, “Task Scheduling Techniques in Cloud Computing: A Literature Survey ”	Future Generation Computer Systems	Journal Elsevier	Volume 91, Pages 407 - 415, February 2019
4		S. Sivapurnima, Dr. D. Manjula, "Data Bug on Open Source for Predictive Articulates"	International Journal of Innovative Science and Research Technology		Volume 4, Issue 2, Pages 322 – 337, Feb 2019
5		Arunarani. AR & Manjula D, “An Efficient Algorithm for Identifying (l, d) Motif from Huge DNA Datasets”	Journal of Ambient Intelligence & Humanized Computing (AIHC)		Under review
6	Ms. Vijayarani J	Kanchi V Sindhu Vijayarani J, "Identifying Influential Author Groups by Learning Author Embedding with Abstract and Link Information"	International Journal of Advanced and Innovative Research		Volume 08, Issue 5, May 2019
7		Natasha J, Vijayarani J, "Optimized short text embedding for bilingual similarity using Probbase and BabelNet"	International Journal of Advance Research, Ideas and Innovations in Technology		Volume 5, Issue 3, June 2019
8	Dr.S. Bose	S. Susila Sakthy and Dr.S. Bose, “ Optimising Residual Energy Transmission Head with SNR Value in Multiple Clusters”	Wireless Personal Communications	Springer	Volume 108, Issue 1, Pages 107-120, April 2019
9	Ms. K.Thangaramya	Thangaramya Kalidoss, Logambigai Rajasekaran, Kulothungan Kanagasabai, Ganapathy Sannasi and	Wireless Personal Communications	Springer US	Volume 80, Pages 1-22, 2019.

		Arputharaj Kannan, “ QoS Aware Trust Based Routing Algorithm for Wireless Sensor Networks ”			
10		R.V.Aswiga, Dinesh, Kumarakani, “ Learning and Transferring Knowledge to Classifiers to Advance its Innovations ”	International Journal of Science and Innovative Engineering & Technology		Volume 3, Issue 3, May 2019.
11	Dr. D. Shiloah Elizabeth	Kiruba, K., Shiloah, E. D., & Sunil, R. R. C., “ Hexagonal Volume Local Binary Pattern (H- VLBP) with Deep Stacked Autoencoder for Human Action Recognition ”	Cognitive Systems Research	Elsevier	Volume 58, Pages 71-93, Dec 2019