## DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

## RESEARCH PAPERS published by Faculty

- Published a Research paper on "Literature Survey on interpreting incomplete data" in an International Journal of computational science, Mathematics and Biology IJCME-SCSMB-16-MARCH-2016, ISSN-2349-8439.
- 2. Published a Research paper on "Multi kernel fuzzy clustering with Lion neural network for missing Data Imputation and classification" in an International Conference on Innovative Applications in Engineering and Information Technology (ICIAEIT-2017) in International Journal of Advanced Scientific Technologies in Engineering and Management Sciences (IJASTEMS-ISSN: 2454-356X) Volume.3, Special Issue.1, March.2017.
- 3. The research paper entitled "Hybrid Kernel Fuzzy Clustering With Feed Lion Neural Network For Missing Data Imputation And Classification" authored by R RAJANI had been reviewed by the board and published in an UGC Approved International Journal Of Computer Science Engineering And Information Technology Research (IJCSEITR); ISSN (ONLINE): 2249-7943; ISSN (PRINT): 2249-6831; Impact Factor (JCC) (2017): 8.8765; Index Copernicus Value (ICV) (2016): 60.28; NAAS RATING: 3.76; VOL 7, ISSUE 5; Edition: OCT 2017
- Rajani, R., "Multiple Kernel Probabilistic Clustering with Crow Lion Neural Network for Missing Data Imputation and Classification" (February 7, 2018). 2018 IADS International Conference on Computing, Communications & Data Engineering (CCODE). Available

http://dx.doi.org/10.2139/ssrn.3194390

at

- 5. R. Rajani Published a paper on "Study On Various Methods For Text Clustering "Vol 04, Special Issue 01; 2013 Publications Of Problems & Application In Engineering Research - Paper <a href="http://ijpaper.com/">http://ijpaper.com/</a> CSEA2012 ISSN: 2230-8547; e-ISSN: 2230-8555
- 6. R. Rajani attended National Conference On Application Of Mathematics In Engineering Science (NCAMES - 2011) on 29-30, June, 2011 by Dept of Engineering Mathematics, A.U. College Of Engineering, Vizag, Presented & Published a paper on: "Performance Evaluation Of Algorithm On Frequent Item Set Based Text Clustering "proceedings ISBN 978-81-909853-0-7.
- 7. Mr. D. Madhu Babu published a Research Paper on "Novel Approach to Multi Constraints Reactive Multi Cast Grouping Protocol for MANET" June 2019 in **JCSE ISSN** 2347-2693 o n http://www.jcsconline.com/multi-cast-grouping-protocol-for manet