

MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE, MADANAPALLE

(UGC AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

5.7 FACULTY CONFERENCES (2014-15)

| SL. No | Name of the faculty member | Co-authors from MITS | Co-authors (Faculty/Researchers/ Industry Experts/ outside the institution | Title of the paper | Name of the Conference | Organized by | Date and Year/ Pg. Nos., ISSN/ ISBN. | Impact factor / Citation / Scopus Index (if any) |
|--------|----------------------------|----------------------|---|--|--|---|---|--|
| 1 | Dr. E. Madhusudhana Reddy | | Abdul Rauf EM | Software Test Automation: An algorithm for solving system management automation problems | International Conference on Information and Communication Technologies | School of Engineering, Cochin University of Science and Technology (CUSAT), Thrikkakara, Kochi. | 3-5 December 2014, 1877-0509 © 2015, Elsevier Procedia Computer Science 46 949 – 956. | doi: 10.1016 |
| | | S. Vikram Phaneendra | | Cashless Society through Bid Data Hadoop Architectures | International Conference on Emerging Research in Computing, Information, Communication and Applications ERCICA2014 | NitteMeenakshi Institute of Technology, Bangalore, India, | 1st – 2nd August 2014 | |
| 2 | Mrs. A. Komala | | | Computational Models of Time Perception | International Conference on Networks & Soft Computing | | ISBN: 978-1-4799-3485-0, pp. 413-417, 19-20 Aug 2014 | |

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|---|--------------------------|---------------------------|---------------------|---|--|---|--|--|
| | | | | Stochastic Leaky Integrator Model for Interval Timing | Multi-Disciplinary International Workshop on Artificial Intelligence | | Vol. 8875, pp. 13-22, 8-10 Dec 2014 | |
| 3 | Mr. S. Vikram Phaneendra | Dr. E. Madhusudhana Reddy | S. Ramakrishna | Cashless Society through Big data hadoop architecture | ERCICA2014 | NitteMeenakshi institute of technology, Banglore, | 1 st – 2 nd August 2014, pp 1-8. | |
| 4 | Mr. C.Narasimha | K. Karthik | | Secure Log Files in Cloud using AES | International Conference on Emerging Research in Computing, Information, Communication & Applications, | Proceedings were published in Elsevier, ISBN: 9789351072607 | 1 st & 2 nd Aug 2014, | |
| | | | Dr. A. Nagaraja Rao | A Comparative Study: Spatial Domain Filters for Medical Image Enhancement | IEEE International Conference on Signal Processing & Commination Engineering Systems, | 2 nd & 3 rd Jan 2015, Proceedings were published in IEEE Explorer, ISBN: 978-1-4799-6109-2. | | |

Faculty In-Charge

Programme Coordinator

HoD