



Department of Computer Science & Technology

JOURNALS 2018-2019

Dr. M. Sreedevi

1. Dr. M. Sreedevi and Dr. P. Chandra Babu Naidu.” An Innovative Graded Snip Discovery protocol for Secure Data Transmission in multi hop path Networks. International Journal of Pure and Applied Mathematics, Volume 118 No. 17 2018, 935-948, ISSN: 1311-8080 (printed version).
ISSN: 1314-3395 (on-line version).
2. M. Kiran Kumar, M. Sreedevi, Y. C. A. Padmanabha Reddy. “Survey on machine learning algorithms for liver disease diagnosis and prediction”, IJET, volume 7-1.8, pages 99-102, March'2018 (SCOPUS).
3. C. Narasimha, M. Sreedevi. “Secured authentication using CAPTCHA and visualized passcode”, International Journal of Engineering & Technology, volume 7, pages ,72-76 (2018) (SCOPUS).

Dr. Ashish Kumar Srivastava

1. Ashish Kumar Srivastava, Aditya Goel, Jyoti Srivastava.” Spam Detection and Recovery Model for WSN”. International Journal of Recent Technology and Engineering (IJRTE) Volume-8 Issue-2, July 2019 pp.2894-2899. (SCOPUS). ISSN: 2277-3878, Volume-8 Issue-2, July 2019.
2. Jyoti Srivastava, Tanveer J. Siddiqui, Prof. U. S. Tiwary, Ashish Kumar Srivastava. “MFCC Based Speech Retrieval.” International Journal of Innovative Technology and Exploring Engineering (IJITEE), 2019. Vol-8 Issue-9. pp 601-606 (SCOPUS). ISSN: 2278-3075, Volume-8 Issue-9, July 2019.
3. Jyoti Srivastava, Sudip Sanyal, Ashish Kumar Srivastava “An Automatic and AMachine-Assisted Method to Clean Bilingual Corpus.” published in ACM Trans. Asian Low-Resour. Lang. Inf. Process., Vol. 19, No. 1, Article 13. Publication date: October 2019. (SCI;Impact Factor: 0.339).

Dr.T. Satyanarayana Murthy

1. T. Satyanarayana Murthy, N.P.Gopalan, “A Novel Algorithm for Association Rule Hiding”, International Journal of Information Engineering and Electronic Business (IJIEEB), Vol.10, No.3, pp. 45-50, 2018. DOI: 10.5815/ijieeb.2018.03.06.
2. T.Satyanarayana Murthy, N.P.Gopalan, Sasidhar Gunturu, " A Novel Optimization based Algorithm to Hide Sensitive Item-sets through Sanitization Approach", International Journal of Modern Education and Computer Science (IJMECS), Vol.10, No.10, pp. 48-55, 2018.DOI: 10.5815/ijmeecs.2018.10.06.
3. T.Satyanarayana Murthy, N.P.Gopalan, Datta Sai Krishna Alla, "The Power of Anonymization and Sensitive Knowledge Hiding Using Sanitization Approach", International Journal of Modern Education and Computer Science (IJMECS), Vol.10, No.9, pp. 26-32, 2018.DOI: 10.5815/ijmeecs.2018.09.04.



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JOURNALS 2018-2019

4. T. Satyanarayana Murthy, N.P.Gopalan, Yalla Venkateswarlu," An efficient method for hiding association rules with additional parameter metrics ", International Journal of Pure and Applied Mathematics (IJPAM), Vol. 118,No.7 ,2018, 285-290,IJPAM, SCOPUS INDEXED.
5. N.P.Gopalan, T.Satyanarayana Murthy, Yalla Venkateswarlu, "Hiding Critical Transactions using Unrealization Approach", International Journal of Pure and Applied Mathematics (IJPAM), Vol. 118,No.7 ,2018, 629-633, SCOPUS INDEXED.

Dr.S. Venkatraman

1. Venkatraman, S. & Arun Raj Kumar, P., Improving Adhoc wireless sensor networks security using distributed automaton, Cluster Computing (2018), Springer. Volume 22(6), pp 14551–14557. SCI Impact Factor 1.851.

Dr.K. Dinesh

1. Rajakumar, R., Dinesh, K., and Udaykumar, J., S.,"Optimal Parameter Tuning for PID Controller using Accelerated Grey Wolf Optimization in Smart Sensor Environments", ENVIRONMENTS Electronic Government, an International Journal. (2019). (Accepted).
2. Dinesh, K., Rajakumar, R., and Subramanian, R.,"Self-Organization Migration Technique for Enhancing the Permutation Coded Genetic Algorithm", International Journal of Applied Management Science. (2019). (Accepted).
3. Rajakumar, R., Dinesh, K., and Vengattaraman, T.,"An Energy Efficient Cluster Formation in Wireless Sensor Network using Grey Wolf Optimization", International Journal of Applied Management Science. (2019). (Accepted).
4. Sravya, A., Dinesh, K., Shiva Prasad, S., "A Density based Deceptive data Detection in VANET", International Journal of Recent Technology and Engineering. SSN:2277-3878, Volume-7, Issue-5S4, February 2019.

Mr.P. Vyshnav

1. Dr.K.Rajendra Prasad, C.Raghavendra, Padakandla Vyshnav. "Parallel Approach of Visualized Clustering Approach (VCA) for Effective Big Data Partitioning", Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 04-Special Issue, 2018.