

Publication Details

1. RA Shah, MJ Meena, SPS Ibrahim, Efficient Mining of Top k-Closed Itemset in Real Time, Proceedings of the 3rd International Symposium on Big Data and Cloud Computing Challenges, 2016
2. ND Nath, MJ Meena, SPS Ibrahim, Mining frequent itemsets in real time, Proceedings of the 3rd International Symposium on Big Data and Cloud Computing Challenges, 2016
3. D Barapatre, MJ Meena, SPS Ibrahim, Twitter data classification using side information, Proceedings of the 3rd International Symposium on Big Data and Cloud Computing Challenges, 2016
4. K Laby, M Sudhakar, MJ Meena, SPS Ibrahim, Applications of Memetic Algorithms in Image Processing Using Deep Learning, Recent Advances on Memetic Algorithms and its Applications in Image Processing, 2020
5. M Sudhakar, MJ Meena, An efficient interactive segmentation algorithm using color correction for underwater images, Wireless Networks, 2019
6. N Dinodia, P Sharma, A Gaur, M Meena, Pharmacokinetics of Marbofloxacin after Single Intravenous Administration in Calves, Int. J. Curr. Microbiol. App. Sci, 2019
7. M Meena, A Gaur, P Sharma, N Dinodia, Disposition Kinetics of Moxifloxacin in Calves Pretreated with Cow Urine Distillate, Int. J. Curr. Microbiol. App. Sci 8 (6), 2019
8. VA Lakshmi, MJ Meena, SPS Ibrahim, Big data analytics framework to analyse student's performance, International Journal of Computational Complexity and Intelligent Algorithms, 2019
9. M Sudhakar, MJ Meena, A novel method to detect foreground region using morphological operations with block based enhancement for underwater images, International Journal of Engineering & Technology 7 (3), 2018
10. MJ Meena, SPS Ibrahim, Statistical and Evolutionary Feature Selection Techniques Parallelized Using MapReduce Programming Model, Techniques and Environments for Big Data Analysis, 2016