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Publications (Last five years)

1. Rajalaxmi R.R, Natesan P, Krishnamoorthy N, Ponni S, “Regression Model for Predicting Engineering Students Academic Performance”, International Journal of Recent Technology and Engineering (IJRTE), Volume-7 Issue-6S3 April 2019
2. P Natesan, RR Rajalaxmi, G Gowrison, P Balasubramanie, “Hadoop based Parallel Binary Bat Algorithm for Network Intrusion Detection”, Vol 45, No.5, 2017, pp. 1194-1213.
3. R.R. Rajalaxmi, “A Hybrid Binary Cuckoo Search and Genetic Algorithm for Feature Selection in Type-2 Diabetes", Current Bioinformatics, Vol.11 No. 2, pp: 490-499, 2016
4. S. Varadhaganapathy, V. Krishnaveni, R.R. Rajalaxmi, “Harmony and bio inspired harmony search optimization algorithms for feature selection in classification”, Computer Systems Science and Engineering, Vo1.30, No.4, 2015
5. R.R.Rajalaxmi, Glaris Hilda, "Effective Feature Selection for Supervised Learning using Hybrid Binary Cuckoo Search Algorithm", International Journal of Applied Engineering Research, Vol.10, No.20, pp:15791-15796,2015