Contents:

Enhanced Detection Rate for Network Intrusion Detection System by Using Chaotic Firefly Algorithm 01-07
Simulating ECA-AODV Routing Scheme using TCP for MANETs 08-17
Two simple proofs of Fermat’s last theorem and Beal conjecture 18-20
Classification Algorithms for Predicting Computer Science Students Study Duration 21-26
Detecting contiguous regions having traffic problems using taxi trajectories 27-34
Securing Medical Text Data using Cuckoo Search based Advanced Encryption Standard (AES) 35-40
Testing By Application Software On Brute Force Attack On Open Functionality Secured 41-51
A Testing On Secure Key Policy Attribute-Based Encryption Policy For Data Sharing Among Dynamic Groups In The Cloud 50-59
Cryptanalysis and Improvement of Kang et al. Certificateless Aggregate Signature Scheme 60-68
Isolated Pali Word (IPW) Feature Extraction using MFCC & KNN Based on ASR 69-74
LTE Performance over Wimax in Term of Network Applications: An Implementation on E-Administration System 75-84

All Papers are indexed in Index Copernicus