An Efficient Communication Scheme for Wi-Li-Fi Network Framework

SA Selvi, RS Rajesh, MAT Ajisha

2019 Third International conference on I-SMAC (IoT in Social, Mobile … 2019

A Novel Optimized Mixed Spatial Domain Fusion Technique Using Split Images

C Morris, RS Rajesh

Asian Journal of Applied Science and Technology (AJAST) 2 (4), 194-205 2018

Study of Black Hole and Gray Hole Attacks in MANET

R Saranya, RS Rajesh

International Journal of Applied Engineering Research 13 (24), 16833-16842 2018

EGEC: An Energy Efficient Exponentially Generated Clustering Mechanism for Reactive Wireless Sensor Networks

P Sundareswaran, RS Rajesh, KN Vardharajulu

2018

A Survey on Topology and Geography based Routing Protocols in VANETs

J Stalin, RS Rajesh, SSAM Selvi

International Journal of Applied Engineering Research 13 (20), 14813-14822 2018

AECHE: ADAPTIVE ENERGY EFFICIENT CLUSTER HEAD ELECTION MECHANISM FOR REACTIVE WIRELESS SENSOR NETWORKS.

P Sundareswaran, RS Rajesh

International Journal of Advanced Research in Computer Science 9 (1) 2018

A New PAPR reduction Technique based on Precoding and Gamma Companding Technique for OFDM system

RS Rajesh, G Tamilselvia, P Sivananainthaperumala

Scientific Journal of PPI-UKM 3 (4), 182-186 2016

Perfection of Intrusion Detection Using Correlation, Genetic Algorithm, Radial Basis Function

S Selvakani, RS Rajesh

International Journal of Computing and Informatics (IJCANDI) 1 (3) 2016

A Novel Approach on Certificateless Encryption Schemes

R Rajesh, S Gavaskar, A Sumithra

International Journal of Computer Applications 975, 8887 2016

Classification of Hard Exudates in Fundus Images using Support Vector Machine Classifier

SA Vijila, RS Rajesh

MODIFICIRANO SPAJANJE JEDNOSTAVNIH SLIKA ZA PROSTORNU DOMENU

C Morris, RS Rajesh