Dr.C.Geetha priya

List of publication in last 5 years

TITLE	YEAR
Average Information based Spectrum Sensing for Cognitive Radio CG Priya, SS Sri, M Renganayagi, TM Varsha 2019 International Conference on Communication and Signal Processing (ICCSP	2019
Licensed Shared Access Technique for 5G Wireless Communication Systems: A Review MS Mercy, CG Priya, RB Merlin 2018 2nd International Conference on Trends in Electronics and Informatics	2018
Study on Wireless Sensor Networks—A Comprehensive Approach S Thilagavathi, CG Priya 2018 International Conference on Communication and Signal Processing (ICCSP	2018
Hidden Markov Model based channel selection framework for cognitive radio network DCGP Senthilkumar. S Computers & Electrical Engineering 65, 516-526	2018
Design of efficient massive MIMO for 5G systems—Present and past: A review M Ramesh, CG Priya, VAA Ananthakirupa 2017 International Conference on Intelligent Computing and Control (I2C2), 1-4	2017
A review of channel estimation and security techniques for CRNS S Senthilkumar, CG Priya Automatic Control and Computer Sciences 50 (3), 187-210	2016
Beamforming-based feature extraction and RVM-based method for attacker node classification in CRN S Senthilkumar	2016
International Journal of Communication Systems 8 (29), 1420-1438	
Performance of SISID Algorithm for LTE Channel models DCG Priya Journal of Advances in Computer Networks 4 (1), 1-5	2016
Multiple Fractional Frequency Offset Estimation in LTE System CG Priya	2015
2015 AASRI International Conference on Circuits and Systems (CAS 2015) Power Allocation For Phased Mimo Radar geetha priya	2015
Australian Journal of Basic and Applied Sciences 9 (5), 327 – 333	
Wideband Spectrum Sensing To Detect the Number of Occupied Subbands Using Gerschgorin Radii in Cognitive Radio geetha priya International Journal of Applied Engineering Research 10 (55), 449-452	2015