Dr. M. YUVARAJU

Secure energy-aware multipath routing protocol with transmission range adjustment for wireless sensor networks	2012
R Sangeetha, M Yuvaraju	
2012 IEEE International Conference on Computational Intelligence and	
Congestion Control Using On-Board Data Units in VANET Scenar IOS M Sindhuja, M Yuvaraju	2015
International Journal of MC Square Scientific Research 7 (1), 1-8	
Secure energy efficient load balancing multipath routing protocol with power management for wireless sensor networks M Yuvaraju, KSS Rani	2014
2014 International Conference on Control, Instrumentation, Communication and	
Feature Extraction of Real-Time Image Using Sift Algorithm M Yuvaraju, KSS Rani	2015
IoT based vehicle parking place detection using arduino M Yuvaraju, M Monika International Journal of Engineering Sciences & Research Technology (IJESRT	2017
Wireless based on perfunctory fire detection and liberate system M Yuvaraju, A Naraina, K Deepika International Research Journal of Engineering and Technology (IRJET) 3 (6	2016
An IOT Based Automatic Agricultural Monitoring and Irrigation System M Yuvaraju, KJ Priyanga IJSRCSEIT 4 (5), 58-65	2018
Segmentation Of Skin Lesion From Digital Images Using Morphological Filter MY A.Poornima International Research Journal of Engineering and Technology 3 (5), 3223-3229	2016
An Improved water swirl algorithm for lower order model formulation of Multivariable linear time invariant continuous system M Yuvaraju, N Devarajan Life Science Journal 10 (2)	2013
ANDROID APPLICATION BASED LIVE HEALTH CARE MONITORING SYSTEM M Yuvaraju, D Divya, A Abirami International Journal of MC Square Scientific Research 9 (1), 163-170	2017

Reduction of higher-order linear time-invariant SISO continuous systems to its lower-order model employing an improved water swirl algorithm M Yuvaraju, N Devarajan Journal of Testing and Evaluation 44 (4), 1640-1649	2016
Smart Wireless Elevator Design M Yuvaraju, KSS Rani International Journal of Research in Electrical & Electronics Engineering 3	2015
Energy Proficient Hybrid Secure Scheme for Wireless Sensor Networks M Yuvaraju, KA Pranesh Wireless Personal Communications, 1-21	2020
BER ANALYSIS OF CHANNEL CODING TECHNIQUES FOR 5G NETWORKS PMB Mansingh, TJ Titus, M Yuvaraju IOP Conference Series: Materials Science and Engineering 932 (1), 012091	2020
Improved data transmission using Li-Fi technology for home automation application PM Mansingh, M Yuvaraju JOURNAL OF AMBIENT INTELLIGENCE AND HUMANIZED COMPUTING	2020
Residential Load Forecasting by Recurrent Neural Network on LSTM Model M Yuvaraju, M Divya 2020 4th International Conference on Intelligent Computing and Control	2020
Guidance Methodologies of Unmanned Aerial Vehicle Using Virtual Instrumentation Technique C Drishya, M Yuvaraju International Journal of MC Square Scientific Research 9 (1), 195-204	2017
REVERSIBLE WATERMARKING WITH DENOISING USING SOURCE CODING TECHNIQUE M Yuvaraju, NM Sunthari	2016
Automatically Detecting the Diseased Areas in Retina and Removal of Artefacts M Yuvaraju, G Sivapriya	2016
Automated Indoor Health Monitoring System with GSM Modem and Wireless Power Transmission M Yuvaraju, S Ramya	2016
A Proficient Design and Analysis of Sequence Generator Using Trellis Code M Yuvaraju, SK Sujitha	2016
Power Smoothing in a Hybrid System by Using a Battery Energy Storage Station M Yuvaraju, R Vishnupriya	2016

Secure and Optimized Effective Data Gathering in Wireless Sensor Network M Yuvaraju, M Tamilarasi	2016
Extraction of Text from Images into Audio Generation M Yuvaraju, A Naraina, KP Kumar	2016
Fetal ECG Extraction using Multistage Adaptive Filtering and Pattern Classification with ANFIS Network KSS Rani, M Yuvaraju	2015
Smart Charging Based on Load Demand M Yuvaraju, KSS Rani	2015
MLTP Based Contact Lens Detection in Iris Recognition for Anti-spoofing KSS Rani, M Yuvaraju	2015
Modelling a Lower Order Linear Time Invariant SISO Discrete System employing an Improved Water Swirl Algorithm ND M.Yuvaraju European Journal of Scientific Research 101 (4), 599-612	2013
A SURVEY ON MACHINE LEARNING INTELLIGENCE TECHNIQUES FOR MEDICAL DATASET CLASSSIFICATION PMB Mansingh, M Yuvaraju Breast Cancer 699 (10), 2	2008
Identification of Small Blob in Medical Images by using ELM Algorithm M Yuvaraju, D Divya, V Manjuarasi International Journal of Advanced Engineering Research and Science 3 (5), 236732	

International Journal of Advanced Engineering Research and Science 3 (5), 236732

ROUTING IN ADHOC NETWORKS USING MINIMUM CONNECTED DOMINATING **SETS**

M YUVARAJU, S DEVARAJAN

Maximum Power Point Tracking for Photovoltaic Optimization Using Seeker Algorithm M Yuvaraju, KSS Rani

A SECURE AUDIO ENCRYPTION ALGORITHM USING LIFTING WAVELET SCHEME AND DISCRETE SINE TRANSFORMS

KSS RANI, M Yuvaraju

International Journal of Applied Engineering Research 10 (29), 2015

A Progressive Examining of Leakage Current Using Wireless Sensors in Electrical ubstations

PM BensonMansingh, M Yuvaraju

A Text Based Clustering Scheme With Genetic Programming To Eliminate Replicas M Yuvaraju, SR Nivedita, PG Scholar

EMBEDDED BASED SMART INTERFACE USING SMARTPHONE R Alagar Raja, M Yuvaraju

NOVEL ROUTING ALGORITHMS FOR WIRELESS NETWORKED CONTROL SYSTEMS

M YUVARAJU, PG SCHOLAR

Wireless Sensor Network Based on GSM for Automatic Fire Detection and Rescue System in Train
DKM Yuvaraju

AN EFFECTIVE DRIVER INFORMATION SYSTEM FOR NEW GENERATION AUTOMOBILES

M Yuvaraju, K Vasanthkumar

EFFICIENT PROTOCOLS FOR SECURE FOTA IMPLEMENTATION ON VEHICLE NETWORKS

M Yuvaraju, S Karthikeyan