

ACADEMY OF MARITIME EDUCATION AND TRAINING

(Deemed to be University)

DEPARTMENT OF EEE

INTERNATIONAL CONFERENCE PUBLICATIONS : 2018- 2019

1. T. Sasilatha” Design and Analysis of low power full adder for portable and wearable Applications” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
2. T. Sasilatha “Implementation of Advanced Encryption Standard Algorithms on Steganography “International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
3. T. Sasilatha “Extensible network lifetime using relay selection scheme on wide area wireless sensor networks” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
4. Karthikeyan.V “A simplified Optimal THD Modulation Algorithms for MLI with Reduced components “International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
5. Baldwin Immanuel.T “Energy Efficient Light monitoring and Control Architecture using Embedded system” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
6. Elavarasi.R “Performance Analysis of Distributed Generation and its protection systems” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
7. P. Veerakumar “Power Factor correction using Embedded Systems “International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
8. C.Gnanavel “Advanced Distribution Transformer Load Monitoring and Controlling using GSM” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
9. C.Gnanavel “Space Vector PWM Implementation Features for a Four Switch Three Phase Inverter” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
10. T. Dhanya” Automatic Operation of Accommodation Ladder on Tidal Ports “International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
11. P. Shanthi “Speed control of propulsion motor using marine high frequency converter” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
12. SamapathKumar.S “Density Based Deceptive Data Detection in VANTES” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018

13. R. Sundar “GPS and GSM Based on Human Position Tracking Systems” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
14. J. Arun “Design and Development of Hybrid Cars for Engineering the Future Automobile” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
15. Janarthanan.S “Wireless Motor control and Monitoring systems using Zigbee International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
16. R.K. Padmashini “Characteristics of Big Data Analytics with Health Care Data in cloud Environments” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018
17. M. Dheepak, P. Sathish Khanna, C. Gnanavel, Dr.S.V. Saravanan” Indoor Surveillance Robot for Hazardous Environment” International Conference on Innovations and Research in Marine Electrical and Electronics Engineering (ICIRMEEE 2018); ISBN: 978 93 85434 709; 2018