

International Journal of Wireless Networks and Communications

Volume 15, Number 2 (2023)

Contents

- A Review on Efficient Opportunistic Forwarding Techniques used to Handle Communication Voids in Underwater Wireless Sensor Networks** 87-94
Varun G Menon and Joe Prathap P M
- Enhancing Security of WSN Using AIS** 95-102
Dr. Nipin Gupta, Dr. Pankaj Gupta, Deepak Goyal, Monika Goyal and Swati Phogat
- Development of Modified Reactive Protocol to diminish Blackhole Attack using Diffe-hellman and BT-AODV in MANETs** 103-113
Dinesh, Ajay Kumar and Rajiv Mahajan
- Performance of RAKE receiver over different UWB channel** 115-123
Twinkle V. Doshi
- DFVGWRP: A Data Fusion Virtual Grid-Based Weighted Rendezvous Planning for Mobile Sink-Based Wireless Sensor Networks** 125-142
Sandip Roy, Dr. Debabrata Sarddar, Boudhayan Bhattacharya, and Rajesh Bose
- Session Initiated Quadratic Lyapunov Multi Access Router for Seamless Mobility Communication in Pans** 143-164
Sridhar D. and Dr. C. Chandrasekar
- Architecture, Features and Security Concern of IoT** 165-179
Rishi Kashyap, Palak Bansal, Suman Bharti and Aarti Malyan

