## **International Journal of Wireless Communication and Simulation**

Volume 10, Number 1 (2018)

## **Contents**

Scalable and Reconfigurable Kernel Configurations For Embedded System	1-9
R.Elavarasi <sup>1</sup> , Dr. T.Jayasingh <sup>2</sup> , Dr. S.Ravi <sup>3</sup> and Dr.M.Anand <sup>4</sup>	
Enhancement in BEENISH Protocol to increase Lifetime of the Network Naveen and Dr. Mritunjay Kumar Rai	11-23
Artificial neural network approach in transmission line with prpd statistical analysis <sup>1</sup> Natarajan. A and <sup>2</sup> Suthanthiravanitha Narayanan	25-36
Adaptive Routing Protocol Design For Underwater Wireless Sensor Network Shylaja. $N^l$ , Anitha Vijayakumar <sup>2</sup>	37-45
Very Fast Phase Unwrapping Via Grid-Cuts: G-PUMA Sharoze Ali, Habibulla Khanm, Idris Shaik and Firoz Ali	47-73
Denoising of MR images using curvelet transform Noore Zahra and A.H.Siddiqi	75-86
A Low cost Automated Fire Rescue System for Locomotives Sunitha K.A <sup>1</sup> , Prema.K <sup>2</sup> , Balavivek.S <sup>3</sup> , Manikandan.R <sup>4</sup> , Akshav.R <sup>5</sup> , Priyanka, J <sup>6</sup>	87-94