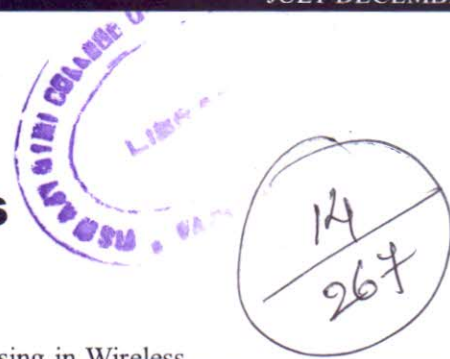


Contents



1. Effective Algorithm for Data Gathering with Compressive Sensing in Wireless Sensor Networks	103-110
<i>S. Kayalvizhi, Nikhil S. Hage and S. Malarvizhi</i>	
2. Technique of Data Transfer Between Road Side Unit and Vehicles in Vanet	111-121
<i>C. V. Krutharth and S. Kayalvizhi</i>	
3. Automatic Co-driver System for Future Intelligent Transportation System	123-128
<i>Kiranteja Muthyalapati and S. Krithiga</i>	
4. Prototyping a Smart Indoor Air Quality Management System	129-140
<i>Srikanth Korukonda and P. Eswaran</i>	
5. Simulation of Fuzzy and PI control of Asymmetric Bridge Converter fed Switched Reluctance Motor Drive	141-150
<i>Madhusudhanan S. and Mohanty N. K.</i>	
6. Comparative Analysis of Filtering Techniques for Impulsive Noise Cancellation from Real-Time Bio-medical Signal	151-161
<i>Sarthak Panda and Mihir Narayan Mohanty</i>	
7. Design of Nine Level Inverter with Added DC Source using Level Module Technique	163-174
<i>K. Mohan Raj, Gorla Narayana Mohan and Subhransu Sekhar Dash</i>	
8. A 3D Gesture Based Control Mechanism for Quad-copter	175-184
<i>Adarsh V. and J. Subhashini</i>	
9. Secure Two Factor Authentication using QR Codes	185-194
<i>Akhil N. V. and Deepa S. Kumar</i>	
10. High Density Asynchronous Lut Based on Nonvolatile RRAM	195-203
<i>R. O. Nishanthi and N. Saraswathi</i>	