

Table of Contents

Communication Protocol for a Swarm Based Routing Algorithm Using the IEEE 802.11p Standard <i>Christian Stolcis, Steve Zakrzowsky, and Wilhelm R. Rossak</i>	1
Advertising Roadside Services using Vehicular Ad hoc Network (VANET) Opportunistic Capabilities <i>Kifayat Ullah, Luz Jaimes, Roberto Yokoyama, and Edson Moreira</i>	7
Public Key Infrastructure and Crypto Agility Concept for Intelligent Transportation Systems <i>Markus Ullmann, Christian Wiesebrink, and Dennis Kugler</i>	14
Schedule Rating Method based on a Fragmentation Criterion - Schedule Optimization in Corporate Carsharing of Electric Vehicles <i>Falko Koetter, Julien Ostermann, and Daniel Valerian Jecan</i>	20
Checking and Verifying Security Requirements With the Security Engineering System Model Core <i>Hendrik Decke and Jean-Pierre Seifert</i>	26
Embedded Network Combining CAN, ZigBee and DC-PLC for Motorhome <i>Fabienne Nouvel and Hussien Kdouh</i>	36