

## Table of Contents

From Modelling to Designing: Streaming Network for Multi Tenant Digital Twin Platforms <i>Christoph Schranz, Mathias Schmoigl, and Felix Strohmeier</i>	1
Stabilizing Voronoi Diagrams for Sensor Networks <i>Jorge Cobb</i>	7
Delay Optimization for URLLC in Software Defined Networks: A Case Study on Platooning <i>Muge Erel-Ozcevik, Berk Canberk, Cagri Gungor, and Yesim Bayramli</i>	17
Genetic Algorithm for Time-Effective IoT Service Function Placement <i>Arvind Kalyan</i>	23
Multiple Conditions-aware Dynamic Switch Migration in SDN Large Area Networks <i>Eugen Borcoci, Silviu - Gabriel Topoloi, and Serban Georgica Obreja</i>	28
DCM+ for Enhancing Performance in Mobile and Wireless Networks <i>Rushdi Hamamreh and Derar Khader</i>	37
Basic Concepts of Buried Wireless Sensor under Ballasted Layer <i>Nagateru Iwasawa, Satoko Ryuo, Koki Iwamoto, Nariya Iwaki, Akio Hada, and Akiko Kono</i>	43
Performance Measuring Test Results of 920MHz Band Wireless Sensor Network in Buried Condition <i>Nariya Iwaki, Nagateru Iwasawa, and Satoko Ryuo</i>	47
Genetic Algorithm For LoRa Transmission Parameter Selection <i>Aghiles Djoudi, Rafik Zitouni, Nawel Zangar, and Laurent George</i>	53
Rating Convergence Measurement in Trust-based Multi-Stakeholder Consensus Decision-Making <i>Lina Alfantoukh and Abdullah Alzeer</i>	55
A Survey in Multi-stakeholder Decision-Making based on Trust and Risk <i>Lina Alfantoukh and Maha Aleid</i>	61
Blockchain-based Decentralized KYC (Know-Your-Customer) <i>Syed Azhar Hussain and Dr. Zeeshan-ul-hassan Usmani</i>	67
Real Time Green Corridor Health IoT Monitoring System <i>Asha Sr, Aditi Patil, and G Narendra Kumar</i>	72