

Table of Contents

Blockchain-based NAT Management for 5G Age <i>Younchan Jung and Marnel Peradilla</i>	1
TCP State Driven MPTCP Packet Scheduling for Streaming Video <i>Dirceu Cavendish, Ryota Matsufuji, Shinichi Nagayama, Daiki Nobayashi, and Takeshi Ikenaga</i>	9
Detection of Manipulated Communications in a Q&A Site by Considering Time Lags Between Answer Submission and Problem Resolution <i>Yasuhiko Watanabe, Kenji Umemoto, Ryo Nishimura, and Yoshihiro Okada</i>	15
SDN Based Cloud Platform for Smart Vehicles <i>Tijana Devaja, Zivko Bojovic, and Anastazia Zunic</i>	21
European Data Protection Regulation and the Blockchain Analysis of the Critical Issues and Possible Solution Proposals <i>Nicola Fabiano</i>	26
Blockchain Beyond Cryptocurrencies: A Real-World Use Case - A Non-Repudiable Supply Chain Tracking System <i>Filippo Bosi, Michele Cappelletti, Stefano Monti, and Guido Ravagli</i>	31
Warm Wallets: A Safer Design to Achieve Business Automation for Blockchain-Based Services <i>Filippo Bosi, Michele Cappelletti, Guido Ravagli, Lorenzo Manzoni, Stefano Monti, and Emanuele Pagliara</i>	37