1. Record Nr. UNINA9910523755103321 Security and privacy preserving for IoT and 5G networks: techniques, Titolo challenges, and new directions / / editors, Ahmed A. Abd El-Latif [et al.] Cham, Switzerland: ,: Springer, , [2022] Pubbl/distr/stampa ©2022 **ISBN** 3-030-85428-0 Descrizione fisica 1 online resource (xi, 278 pages) : illustrations (some color) Collana Studies in big data; v.95 005.8 Disciplina Soggetti 5G mobile communication systems - Security measures Internet of things - Security measures Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Authentic QR codes for Traceability and Tamper Detection in IoT Enabled Waste Management Networks Data Security Challenges in Deep Neural Network for Healthcare IoT Systems Efficacious Data Transfer Accomplished by Trustworthy Nodes in Cognitive Radio A Multi-fusion IoT Authentication System Based on Internal Deep Fusion of ECG signals Overview of information hiding algorithms for ensuring security in IoT based cyber-physical systems Survey on Mobile Edge-Cloud Computing: A Taxonomy on Computation offloading Approaches Security and Interoperability Issues with Internet of Things (IoT) in Healthcare Industry: A Survey Assisted Fog Computing Approach for Data Privacy Preservation in IoT-based Healthcare Trusted Execution Environment-Enabled Platform for 5G Security and Privacy Enhancement WSNs and IoTs for the Identification of COVID-19 Related Healthcare Issues: A Survey on Contributions, Challenges and Evolution DDoS Attack Detection in Vehicular Ad-Hoc Network (VANET) for 5G Networks