Record Nr. UNINA9910580293203321 Autore Gelenbe Erol <1945-> Titolo Security in computer and information sciences: second International Symposium, EuroCybersec 2021, Nice, France, October 25-26, 2021, revised selected papers / / editors, Erol Gelenbe [et al.] Cham, : Springer Nature, 2022 Pubbl/distr/stampa Cham:,: Springer International Publishing AG,, 2022 ©2022 3-031-09357-7 **ISBN** Descrizione fisica 1 online resource (145 pages) Collana Communications in computer and information science; v.1596 Altri autori (Persone) JankovicMarija KehagiasDionysios MartonAnna VilmosAndras Computer networks - Security measures Soggetti Computer security Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto All and Quality of Service Driven Attack Detection, Mitigation and Energy Optimization: A Review of Some EU Project Results Application of a Human-Centric Approach in Security by Design for IoT Architecture Development An Empirical Evaluation of the Usefulness of Word Embedding Techniques in Deep Learning-based Vulnerability Prediction Correlation-based Anomaly Detection for the CAN Bus Botnet Attack Detection with Incremental Online Learning Optimizing Energy Usage for an Electric Drone T-RAID: TEE-based Remote Attestation for IoT Devices Secure Authentication for everyone! Enabling 2nd-factor Authentication under Real-world constraints Energy, QoS and Security Aware Services at the Edge Mitigating the Massive Access Problem in the IoT Sommario/riassunto This open access book constitutes the thoroughly refereed proceedings of the Second International Symposium on Computer and Information

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