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Nota di contenuto	Mobile Communication Networks -- A new approach for measuring delay in 5G cellular networks -- Improving the Efficiency of WebRTC Layered Simulcast Using Software Defined Networking -- Mobile Software Security -- Deep CounterStrike: Counter Adversarial Deep Reinforcement Learning for Defense against Metamorphic Ransomware Swarm Attack -- Android Malware Detection based on Static Analysis and Data Mining Techniques: A Systematic Literature Review -- MalEfficient10%: A Novel Feature Reduction Approach for Android Malware Detection -- Algorithm, Model and Application -- BCTM: A Topic Modeling Method Based on External information -- An Empirical Study on Model Pruning and Quantization -- Client Selection Based on Diversity Scaling for Federated Learning on Non-IID Data -- A modern platform for social governance.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 13th EAI International Conference on Broadband Communications, Networks, and Systems, Broadnets 2022, which took place in March 2023. Due to COVID-19 pandemic the conference was held virtually. The 9 full papers presented were carefully reviewed and selected from 23 submissions. The papers are thematically grouped as follows: Mobile Communication Networks; Mobile Software Security; and Algorithm, Model and Application. The scope of this conference is the 5G-enabled digital society.
