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Nota di contenuto	Research Track: A Multi-Armed Bandits Learning-Based Approach to Service Caching in Edge Computing Environment -- A Gap Between Automated Service Composition Research and Software Engineering Development Practice: Service Descriptions -- SPaMeR: Securing Patient Medical Records in the Cloud: A Microservice and Brokerless Architecture Approach -- Applying Blockchain Technology for Privacy Preservation in Android Platforms -- Application and Industry Track: A Semi-Supervised Learning Based Method for Identifying Idle Virtual Machines in Managed Cloud: Application and Practice -- MyKSC: Loosely-Coupled Containerized Supercomputer Platform -- Research on Network Slicing Deployment Strategy for High Reliability Power Business Service -- Short Paper Track: An In-Depth Examination of Ultra-Wide Band (UWB) Pulse Duration for Accurate Localization.
Sommario/riassunto	This book constitutes the proceedings of the 30th International Conference on Web Services, ICWS 2023, held as Part of the Services Conference Federation, SCF 2023, held in Honolulu, HI, USA, in September 2023. The 7 full papers and one short paper presented in this volume were carefully reviewed and selected from 14 submissions. The papers cover topics in the field of: research track; application and industry track and short paper track. The International Conference on Web Services (ICWS) has been a prime international forum for both researchers and industry practitioners to exchange the latest fundamental advances in the state of the art and practice of Web-based services, identify emerging research topics, and define the future of Web-based services. All topics regarding Internet/Web services lifecycle study and management align with the theme of ICWS.