1. **Record Nr.** UNIORUON00157410

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   Descrizione fisica 1 online resource (X, 223 p. 110 illus., 74 illus. in color.)

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Nota di contenuto	Soft tissue deformation estimation model based on spatial-temporal kriging for needle insertion procedure -- Research on The Application of Personalized Course Recommendation of Learn to Rank Based on Knowledge Graph -- Research on Community-Based Opportunistic Network Routing Protocol -- A Comprehensive Cellular Learning Automata Based Routing Algorithm in Opportunistic Networks -- Performance analysis of MPTCP under high load based on SDN environment -- Performance Analysis of QUIC-UDP Protocol under High Load -- A cross-domain secure deduplication scheme based on threshold blind signature -- The spatiotemporal traffic accident risk analysis in urban traffic network -- Identifying climatological interactions in global influenza across temperate and tropical regions -- Measuring the impact of public transit on the transmission of epidemics -- Evaluation Method for Water Network Connectivity.-Based on Graph Theory -- A Study on the Error Characteristics of Smartphone Inertial Sensors -- Study on Ruminant Recognition of Cows Based on Activity Data and Long Short-Term Memory Network -- Design the tunable wideband filter for DDS+PLL hybrid frequency synthesizer -- Enhanced WPA2/PSK for Preventing Authentication Cracking -- Reinforcement Learning for Rack-Level Cooling -- Traffic Sign Recognition Algorithm Model Based on Remote sensing image recognition using deep belief network -- A Review of Routing Protocols in Energy Harvesting Wireless Sensor Networks -- IoT-oriented designated verifier signature scheme -- A Group Signature-based Anonymous Authentication Scheme with Controllable Linkability for VANTEs.
Sommario/riassunto	This book constitutes the refereed conference proceedings of the 9th International Conference on Mobile Wireless Middleware, Operating Systems and Applications, MOBILWARE 2020, held in Hohhot, China, in July 2020. Due to COVID-19 pandemic the conference was held virtually. The 21 revised full papers were reviewed and selected from 69 submissions and are organized in tracks onMobilWare;Big data, data mining and artificial intelligence workshop; Blockchain and internet of things workshop.