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   Titolo            Topics in African linguistics [[electronic resource] /] / edited by
                     Salikoko S. Mufwene, Lioba Moshi ; with the assistance of Ben G. Blount
                     and Deborah Schmidt

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   Collana           Amsterdam studies in the theory and history of linguistic science.
                     Series IV, Current issues in linguistic theory, , 0304-0763 ; ; v. 100

   Altri autori (Persone)   MufweneSalikoko S
                            MoshiLioba J

   Disciplina        496

   Soggetti          African languages
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   Lingua di pubblicazione   Inglese

   Formato           Materiale a stampa

   Livello bibliografico   Monografia

   Note generali     Selection of papers presented at the 21st Conference on African
                     Linguistics, held Apr. 12-14, 1990, University of Georgia.

   Nota di bibliografia   Includes bibliographical references and indexes.

   Nota di contenuto   pt. 1. Morphosyntax -- pt. 2. Semantics -- pt. 3. Phonology -- pt. 4.
                       Language contact.

   Sommario/riassunto   The 16 papers in this volume are revised versions of papers presented
                        at the conference; they represent the state of the art in various
                        subfields of African linguistics into which the book is organized: (1)
                        morphosyntax, (2) semantics, (3) phonology, and (4) language contact.
                        The last part covers topics such as code-switching and mixing,
                        pidginization/creolization, and language planning.The papers in Part I:
                        Morphosyntax focus particularly on the verb and verb phrase in a
                        variety of Niger-Congo languages, discussing several aspects of the
                        verb morphology. The specific languages discusse

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| 2. | Record Nr. | UNINA9910672100803321 |
| | Autore | Perez Juan Jose Antonio |
| | Titolo | Centralismo y descentralizacion : organizacion y modelos territoriales en Alicante, 1812-1874 / / Jose Antonio Perez Juan |
| | Pubbl/distr/stampa | Spain, : Instituto Nacional de Administración Pública (INAP) |
| | ISBN | 84-7351-240-5 |
| | Soggetti | Alicante (Spain : Province) Politics and government 19th century |
| | Lingua di pubblicazione | Inglese |
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| | Livello bibliografico | Monografia |
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| 3. | Record Nr. | UNINA9910864185403321 |
| | Autore | Koucheryavy Yevgeni |
| | Titolo | Internet of Things, Smart Spaces, and Next Generation Networks and Systems : 23rd International Conference, NEW2AN 2023, and 16th Conference, ruSMART 2023, Dubai, United Arab Emirates, December 21–22, 2023, Proceedings, Part I / / edited by Yevgeni Koucheryavy, Ahmed Aziz |
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| | Descrizione fisica | 1 online resource (418 pages) |
| | Collana | Lecture Notes in Computer Science, , 1611-3349 ; ; 14542 |
| | Altri autori (Persone) | AzizAhmed |
| | Disciplina | 004.6 |
| | Soggetti | Computer networks<br>Computers, Special purpose<br>Computer systems<br>Social sciences - Data processing<br>Artificial intelligence<br>Data structures (Computer science)<br>Information theory<br>Computer Communication Networks<br>Special Purpose and Application-Based Systems<br>Computer System Implementation<br>Computer Application in Social and Behavioral Sciences<br>Artificial Intelligence<br>Data Structures and Information Theory |

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| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | -- Doppler Radar Performance for UAV Speed Detection in mmWave/sub-THz Systems with Directional Antennas. -- Link-Level Model for SINR and HPBW Evaluation in 5G mmWave UDN with Location-Aware Beamforming. -- Detecting PII Leakage using DPI and Machine Learning in an Enterprise Environment. -- Deep Learning for Preventing Botnet Attacks on IoT. -- Design of Multi-Polarisation MIMO Antenna for Heterogeneous Smartphone Applications. -- Potential Possibilities Of Voice Pattern Recognition By A Distributed Fiber Optic Sensor. -- Enhancing Wireless Connectivity through Bayesian-optimized UAV-BS Positioning and Charging. -- Comparison of Centralized and Federated Machine Learning Techniques for Beamtracking in 5G/6G Systems. -- Exploring the Efficiencies and Vulnerabilities of Smart Door Control Systems: A Systematic Review. -- System-Level Model for SINR and HPBW Evaluation in 5G mmWave UDN with Location-Aware Beamforming. -- Reinforcement Learning Based Power Allocation for 6G Heterogenous Networks. -- The Impact of Capacity Averaging in Packet-Level Modeling of 5G NR with Blockage and Micromobility. -- Interference Mitigation for Reconfigurable Intelligent Surface (RIS)-Aided Non-Terrestrial Base Station (NTBS) In NOMA Downlink HetNets. -- Modeling a digital avatar of a car drivers based on the quantification of the information environment. -- A New Blockage Detection Approach for 6G THz Systems. -- Real-time Anomaly Detection in Network Traffic Using Graph Neural Networks and Random Forest. -- Addressing Security and Privacy Issues in a Smart Environment by Using Blockchain as a Preemptive Technique. -- The role of cryptocurrencies in the development of countries and the fight against financial problems. -- Designing the UzBCS lending platform network based on blockchain technology and ensure transaction security. -- Decentralized Blockchain Networks and Economic Security: Balancing Scalability and Security Tradeoffs. -- Study of Machine Learning Models for IoT based Efficient Classroom Usage. -- Transforming higher education: a comprehensive analysis of blockchain technologies and digitalization. -- Mediating role of ESG practices in determining MA premiums in info-communications. -- CIDM-BSC: Cross-Platform Infectious Disease Modeling Framework Using Blockchain and Smart Contracts. -- Comparative analysis of Botnet and Ransomware for Early Detection. -- Network resources optimization algorithm for robotic systems in 6G networks. -- Service Migration algorithm for distributed edge computing in 5G/6G networks. -- Holographic Images Delivery Model Toward 6G Telepresence Services. -- Comparison of Probabilistic Characteristics of 8-Bit Codes with Direct Error Correction. -- Unlocking the Potential of Blockchain Technology in the Digital Economy: A Comprehensive Analysis of Decentralized Social Networking Platforms. -- The Role of Blockchain in Supply Chain Transparency for E-Commerce. -- Analyzing the Effects of Blockchain Technology on Liquidity Management in Banking Institutions. -- Quantifying the Impact of Cyber security Risks on Digital Marketing ROI: A Case Study Analysis. |
| Sommario/riassunto | This book constitutes the refereed proceedings of the 23rd International Conference on Next Generation Wired/Wireless Networking, NEW2AN 2023, and the 16th Conference on Internet of |

Things and Smart Spaces, ruSMART 2023, held in Dubai, United Arab Emirates, in December 21–22, 2023. The 67 full papers included in the joint proceedings were carefully reviewed and selected from 258 submissions. They present a unique cross-disciplinary mixture of telecommunications-related research and science, various aspects of next generation data networks, while special attention is given to advanced wireless networking and applications.