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|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr.           | UNINA9910480906203321                                                                                                                                                  |
| Titolo                  | Silicon-germanium heterojunction bipolar transistors for mm-wave systems : technology, modeling and circuit applications // editors, Niccolo Rinaldi, Michael Schroter |
| Pubbl/distr/stampa      | Gistrup, Denmark ; ; Delft, Netherlands : , : River Publishers, , [2018]<br>©2018                                                                                      |
| ISBN                    | 87-93519-60-5                                                                                                                                                          |
| Descrizione fisica      | 1 online resource (378 pages)                                                                                                                                          |
| Collana                 | River Publishers Series in Electronic Materials and Devices                                                                                                            |
| Disciplina              | 621.381528                                                                                                                                                             |
| Soggetti                | Bipolar transistors<br>Silicon alloys<br>Electronic books.                                                                                                             |
| Lingua di pubblicazione | Inglese                                                                                                                                                                |
| Formato                 | Materiale a stampa                                                                                                                                                     |
| Livello bibliografico   | Monografia                                                                                                                                                             |

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| 2. Record Nr.           | UNINA9910376169403321                                                                                                                                                                                        |
| Autore                  | Parashar Manish                                                                                                                                                                                              |
| Titolo                  | HPDC 2008 : compilation proceedings of the International Symposium on High Performance Distributed Computing & co-Located Workshops CLADE '08, DADC '08, & UPGRADE-CN'08 : Boston, MA, USA, June 23-27, 2008 |
| Pubbl/distr/stampa      | [Place of publication not identified], : ACM, 2008                                                                                                                                                           |
| Descrizione fisica      | 1 online resource (242 pages)                                                                                                                                                                                |
| Collana                 | ACM Conferences                                                                                                                                                                                              |
| Soggetti                | Engineering & Applied Sciences<br>Computer Science                                                                                                                                                           |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                      |
| Formato                 | Materiale a stampa                                                                                                                                                                                           |
| Livello bibliografico   | Monografia                                                                                                                                                                                                   |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph                                                                                                                                                              |

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| 3. Record Nr.           | UNINA9910983085803321                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Autore                  | Cheng X (Xiaochun)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Titolo                  | Broadband Communications, Networks, and Systems : 14th EAI International Conference, BROADNETS 2024, Hyderabad, India, February 16–17, 2024, Proceedings, Part I // edited by Xiaochun Cheng                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ISBN                    | 9783031811685<br>3031811682                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Edizione                | [1st ed. 2025.]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Descrizione fisica      | 1 online resource (415 pages)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Collana                 | Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 601                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Disciplina              | 004.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Soggetti                | Computer networks<br>Artificial intelligence<br>Software engineering<br>Computer engineering<br>Computer Communication Networks<br>Artificial Intelligence<br>Software Engineering<br>Computer Engineering and Networks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Nota di contenuto       | -- Communications, Networks and Architectures. -- SCALABLE DEEP LEARNING FOR CATEGORIZATION OF SATELLITE IMAGES. -- Mitigating Threats in PHY-Layer Authentication: A Pro-active Defense Against Membership Inference Attacks in Wireless Signal Classifiers. -- Wearable Circularly Polarized MIMO Antenna: Design and Simulation for High-Data Biomedical Sensing Devices. -- Implementation of Antenna in Satellite Ground Station for Cubesat. -- AESHA3: Efficient and Secure Sub-Key Generation for AES Using SHA-3. -- UWB Antenna with Integrated Quadruple Notch bands. -- Framework for Brute-Force attack detection using Federated Learning. -- Differential Cascode Voltage Switch Logic (DCVSL) Level Shifter with Logic Error Detection. -- Smart City Smart Grid. -- Robot for Transportation with an SMS Alert. -- Joint Design of User Association, Caching and Power |

Allocation for Delay Optimization in UAV-enabled Networks. -- Low Power VLSI Architecture for Rail To Rail Dynamic Voltage Comparator. -- Enhanced Semantic Communication in 6G Networks Using DCGAN. -- An Efficient FR-1 MIMO Antenna for N78/77/48 Bands with Enhanced Isolation Using DGS. -- A Study on Efficient Approaches for Distributing Workloads Effectively in Edge Computing Systems. -- Real Time Phishing Detection using Lexical Analysis and Visual Similarity. -- Securing the Internet of Things: A Comprehensive Examination of Machine and Deep Learning Approaches against Denial of Service Attacks. -- Design of Single Cycle MIPS RISC Processor using Re-Timing Technique. -- Prediction of Crop Based On Characteristics of Agricultural Environment Using Machine Learning Techniques. -- IoT-Based Classification of COVID-19 Cases with Cardiovascular Disease Using Deep Convolutional Decision Trees. -- Communication-inspired Machine Learning (ML) for 5G/6G. -- Enhancing Maritime Safety with Deep Learning for Ship Identification. -- Implementation and Analysis of PUF Architectures for Enhanced Security. -- Smart Drowsiness Detection System with Microcontroller Integration. -- Innovative Motion Sensing System with LabVIEW. -- Supervene Bag - A Smart Luggage Carrier. -- Enhancing Finite Impulse Response (FIR) Filtering with Distributive Arithmetic (DA) and Residue Number System (RNS) Optimization.. -- A Wide Band Annular-ring loaded Circularly Polarized Microstrip Antenna. -- Design and Implementing a PCI express Serdes Block using HDL. -- Development and Realization of an FIR Filter Utilizing an Innovative RNS Form with a Dual Modular Se. -- Attack Detection in Smart Home IoT Networks: A Survey on Challenges, Methods and Analysis. -- AI based Reliable and secure data transfer in Wireless Networks.

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## Sommario/riassunto

This two-volume set, LNICST 601 and LNICST 602, constitutes the refereed post-conference proceedings of the 14th International Conference on Broadband Communications, Networks, and Systems, BROADNETS 2024, held in Hyderabad, India, in February 16–17, 2024. The 49 full papers presented here were carefully reviewed and selected from 122 submissions. These papers have been organized under the following topical sections in the two volumes: - Part I: Communications, Networks and Architectures; Smart City Smart Grid; Communication-inspired Machine Learning (ML) for 5G/6G. Part II: Wireless Network Security and Privacy; AI applications for 5G/6G. .

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| 4. Record Nr.           | UNINA9910705449803321                                                                                                                                                                                                                      |
| Autore                  | Kent Robert                                                                                                                                                                                                                                |
| Titolo                  | Groundwater-quality data in seven GAMA study units : results from initial sampling, 2004-2005, and resampling, 2007-2008, of wells : California GAMA Program Priority Basin Project // by Robert Kent, Kenneth Belitz, and Miranda S. Fram |
| Pubbl/distr/stampa      | Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2014                                                                                                                                                               |
| Descrizione fisica      | 1 online resource (x, 170 pages) : color maps                                                                                                                                                                                              |
| Collana                 | Data series ; ; 795                                                                                                                                                                                                                        |
| Altri autori (Persone)  | BelitzKenneth<br>FramMiranda S (Miranda Susan)                                                                                                                                                                                             |
| Soggetti                | Groundwater - Quality - California<br>Water quality management - California<br>Water-supply - California                                                                                                                                   |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                    |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                         |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                 |
| Note generali           | Title from title screen (viewed on Apr. 15, 2014).<br>"A product of the California Groundwater Ambient Monitoring and Assessment (GAMA) Program."<br>"Prepared in cooperation with the California State Water Resources Control Board."    |
| Nota di bibliografia    | Includes bibliographical references (pages 25-31).                                                                                                                                                                                         |

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| 5. Record Nr.           | UNIORUON00345323                                                                                                         |
| Autore                  | EYCK, Erich                                                                                                              |
| Titolo                  | Das persöналische regiment Wilhelms II : Politische geschichte des deutschen kaiserreichs von 1890 bis 1914 / Erich Eyck |
| Pubbl/distr/stampa      | Erlenbach ; Zürich, : Eugen Rentsch Verlag, c1948                                                                        |
| Descrizione fisica      | 814 p. ; 23 cm.                                                                                                          |
| Soggetti                | Germania - Storia - Sec. 19.-20<br>GUGLIELMO II DI GERMANIA<br>PRUSSIA STORIA SEC XIX-XX                                 |
| Lingua di pubblicazione | Tedesco                                                                                                                  |
| Formato                 | Materiale a stampa                                                                                                       |
| Livello bibliografico   | Monografia                                                                                                               |