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| | Descrizione fisica | 1 online resource (871 pages) : illustrations (chiefly color) |
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| | Disciplina | 004 |
| | Soggetti | Computational intelligence<br>Artificial intelligence<br>Telecommunication<br>Computational Intelligence<br>Artificial Intelligence<br>Communications Engineering, Networks |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Conference held in hybrid mode. |
| | Nota di bibliografia | Includes author index. |
| | Nota di contenuto | Building Virtual High-Performance Computing Clusters with Docker: An Application Study at the University of Economics Ho Chi Minh City -- Implementing Multilevel Graphical Password Authentication Scheme in Combination with One Time Password -- Application of Noise Reduction Techniques to Improve Speaker Verification to Multi-Speaker Text-to-Speech Input -- Utilization of Machine Learning Algorithms for Thyroid Disease Prediction -- Detection of Hepatitis C Virus Progressed Patient's Liver Condition Using Machine Learning -- Energy Performance Prediction of Residential Buildings Using Non-Linear Machine Learning Technique -- Prioritizing Python Code Smells for Efficient Refactoring Using Multi-Criteria Decision-Making Approach. |
| | Sommario/riassunto | This book includes high-quality research papers presented at the Fourth International Conference on Innovative Computing and Communication (ICICC 2021), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on |

February 20–21, 2021. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications. .