

1. Record Nr.	UNICAMPANIAVAN00275376
Titolo	Trends in Biomathematics: Chaos and Control in Epidemics, Ecosystems, and Cells : Selected Works from the 20th BIOMAT Consortium Lectures, Rio de Janeiro, Brazil, 2020 / Rubem P. Mondaini editor
Pubbl/distr/stampa	Cham, : Springer, 2021
Descrizione fisica	xi, 395 p. : ill. ; 24 cm
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910585789203321
Titolo	Advances in Distributed Computing and Machine Learning : Proceedings of ICADCML 2022 / / edited by Rashmi Ranjan Rout, Soumya Kanti Ghosh, Prasanta K. Jana, Asis Kumar Tripathy, Jyoti Prakash Sahoo, Kuan-Ching Li
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Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Fog Computing Paradigm for Internet of Things: Architectures, Issues, Challenges and Applications -- Security and Challenges for Blockchain Integrated Fog Enabled IoT Applications -- MLP Deep Learning Based DDoS Attack Detection Framework for Fog Computing -- Active VM Placement Approach Based on Energy Efficiency in Cloud Environment -- Security Enhancement in Cloud Environment using Modified Key Based Crypto Method -- RFID-Based Authentication Scheme for Secure Access of Medical Data in IoT-Enabled Health Environments -- FML Framework: Function Triggered ML-as-a-Service for IoT Cloud Applications -- A New Approach for Processing Raster Geospatial Big Data in Distributed Environment -- An Efficient Service Selection Algorithm for Cloud Computing -- Transaction and QoS-Driven Composition of Web Services using Modified Grey Wolf Optimization with TOPSIS and AHP.

Sommario/riassunto

This book includes a collection of peer-reviewed best selected research papers presented at the Third International Conference on Advances in Distributed Computing and Machine Learning (ICADCML 2022), organized by Department of Computer Science and Engineering, National Institute of Technology, Warangal, Telangana, India, during 15–16 January 2022. This book presents recent innovations in the field of scalable distributed systems in addition to cutting edge research in the field of Internet of Things (IoT) and blockchain in distributed environments.