

1. Record Nr.	UNINA9910711474603321
Autore	Paulsen Carl G.
Titolo	Surface water supply of the United States, 1948 . Part 2 South Atlantic slope and eastern Gulf of Mexico basins // prepared under the direction of C.G. Paulsen
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1951 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (xi, 554 pages) : illustrations
Collana	Geological Survey water-supply paper ; ; 1112
Soggetti	Stream measurements - South Atlantic States Water quality - Mexico, Gulf of Water quality - South Atlantic States Water resources development - South Atlantic States Water-supply - Mexico, Gulf of Water-supply - South Atlantic States Stream measurements Water quality Water resources development Water-supply Gulf of Mexico United States South Atlantic States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the States of Alabama, Florida, Georgia, Louisiana, Mississippi, North Carolina, South Carolina, and Virginia and other agencies." Includes index.

2. Record Nr.	UNISA996546835703316
Autore	Rai Amrita
Titolo	Paradigms of Smart and Intelligent Communication, 5G and Beyond [[electronic resource] /] / edited by Amrita Rai, Dinesh Kumar Singh, Amit Sehgal, Korhan Cengiz
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9901-09-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (297 pages)
Collana	Transactions on Computer Systems and Networks, , 2730-7492
Altri autori (Persone)	Kumar SinghDinesh SehgalAmit CengizKorhan
Disciplina	621.382028563
Soggetti	Artificial intelligence Machine learning Telecommunication Artificial Intelligence Machine Learning Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Artificial Cognitive Computing for Smart Communications -- Green IoT using Machine Learning, Deep Learning Models for 5G Networks -- Integration of IOT and 5G Communication -- Role of IoT in Smart Communication and 5G using Antenna Array -- Applications of Deep Reinforcement Learning in Wireless Networks -- Detection of Consumption of Alcohol Using Artificial Intelligence -- Analysis of Finger Vein Pattern Recognition Technique using Machine Learning -- Machine Learning Techniques for Anomaly Detection -- Application of AI & ML in 5G Communication -- Software Defined Network-based Management Architecture for 5G Network -- Reversible Logic Based Single Layer Flip Flops and Shift Registers in QCA Framework for the Application of Nano-communication -- Machine Learning Technique for Few-mode Fiber Design with Inverse Modelling for 5G and Beyond -- IoT for Landslides: Applications, Technologies and Challenges -- A Review: Dust Cleaning Approach of Solar Photovoltaic System Using

Emerging Technology -- Prediction of Heart Disease Using Hybrid Machine Learning Technique.

Sommario/riassunto

This book focuses on both theory and applications of Artificial Intelligence and Machine Learning in the broad areas of communication and networking. This book focuses on the ongoing research work and future scope for various open research issues related to sustainable design, development, and analysis of smart communication, 5G and beyond, with the integration of Artificial intelligence and IoT. It addresses fundamental technology components for 5G and beyond, which include modern advancements in communication and networking in a real-world application. The book presents the convergence of Artificial Intelligence, Machine Learning, and IoT with 5G and beyond wireless networks to give some ice-breaking solutions in radio resource allocation, network management, and cybersecurity. This book will be a valuable resource for academicians, researchers, and professionals working in artificial intelligence/machine learning and its applications in communication and 5G.
