

1. Record Nr.	UNINA9911047714503321
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Titolo	Internet of Things, Smart Spaces, and Next Generation Networks and Systems : 24th International Conference, NEW2AN 2024, and 17th Conference, ruSMART 2024, Marrakesh, Morocco, December 11–12, 2024, Proceedings, Part I // edited by Yevgeni Koucheryavy, Ahmed Aziz
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Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15554
Altri autori (Persone)	AzizAhmed
Disciplina	004.6
Soggetti	Computer networks Computers, Special purpose Computer systems Application software Artificial intelligence Data structures (Computer science) Information theory Computer Communication Networks Special Purpose and Application-Based Systems Computer System Implementation Computer and Information Systems Applications Artificial Intelligence Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Cyber-Physical Systems and Networking Technologies as a New Frontier for Economic Security: The Impact of Data Integration and Network Infrastructure on National Economies. -- The applications of AI-powered chatbots in delivering mental health support: A systematic literature review. -- Retail Marketing Transformation through Software-Defined Networking and Customer Sentiment Insights. --

Processing and Analysis of Network Flow Data Using Intelligent Technologies. -- Accelerating Image Processing on GPU with CUDA Technology. -- Protection of Transaction Data of Financial Information Systems in Communication Networks Based on Sea80 New Stream Encryption Algorithm. -- Digital And Economic Factors In University Access: Sobel-Goodman Mediation Model. -- The Role of Digitization in the Provision of Commercial Banking Services. -- Assessing the Impact of Digital Trading Platforms on High-Technology Export Volumes: A Case Study of Uzbekistan. -- Communication Service Profit as a Catalyst for Greening Global Trade Exports. -- Text classification for social networks: solving short text and informal language problems. -- Quantitative Analysis and Algorithmic Enhancement of Semantic Coherence in Multi-Domain Automated Information Processing Systems. -- Designing an Intelligent Management Support System for Higher Education Institutions Using Predictive Analytics. -- Testing the Technology and Reliability of Using the Zigbee Network in Underground Mining Operations. -- A Mathematical Model and Algorithm for Data Analysis in The Intelligent Management System for Mining and Transport Complexes. -- Digital University: Building a Flexible, Inclusive, and Sustainable Education System. -- Quantum Algorithms for Optimization Problems. -- Uncertainty-based Dynamic Weighted Experience Replay for Human-in-the-loop Deep Reinforcement Learning. -- Optimization Of Video Traffic Classification Using Machine Learning Methods. -- Application of the Robot for Placing Entomophages in Fields to Combat Insect Pests. -- Intelligent Control System for Ore Transportation and Grinding Process in Gold Mining Fields. -- Methods to Enhance the Role and Efficiency of Telecommunication and Ozone Technologies in Water Resource Management. -- Exploring the Efficacy of Heteroscedasticity Reduction Methods in Multifactor Regression Models Using Python. -- Financial-Digital Synergy in OECD Economies: Panel PMG-ARDL Analysis. -- Numerical Analysis of Transport Coding Efficiency.

Sommario/riassunto

This two-volume set LNCS 15554 and LNCS 15555 constitutes the refereed proceedings of the 24th International Conference on Next Generation Wired/Wireless Networking, NEW2AN 2024, and the 17th Conference on Internet of Things and Smart Spaces, ruSMART 2024, held in Marrakesh, Morocco, during December 11–12, 2024. The 48 full papers included in the joint proceedings were carefully reviewed and selected from 354 submissions. They address various aspects of next-generation data networks, with special attention to advanced wireless networking and applications. In particular, novel and innovative approaches to performance and efficiency analysis of 5G and beyond systems, advanced queuing theory, and machine learning are demonstrated. Additionally, the papers focus on the Internet of Things, optics, signal processing, as well as digital Economy and business aspects.

2. Record Nr.	UNINA9910958139203321
Titolo	Agrarian reform in contemporary developing countries : a study prepared for the International Labour Office within the framework of the World Employment Programme / / edited by Ajit Kumar Ghose
Pubbl/distr/stampa	London : , : Routledge, , 2011, c1983
ISBN	1-136-89176-5 1-136-89177-3 1-283-10565-9 9786613105653 0-203-84046-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (291 p.)
Collana	Routledge Library Editions: Development
Altri autori (Persone)	GhoseAjit Kumar <1947->
Disciplina	333.3/1 333.31
Soggetti	Land reform -- Developing countries -- Case studies Land reform -- Developing countries Business & Economics Real Estate, Housing & Land Use
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1983.
Nota di contenuto	BOOK COVER; TITLE01; COPYRIGHT01; TITLE02; COPYRIGHT02; CONTENTS; ACKNOWLEDGEMENTS; PREFACE; PART ONE: INTRODUCTION; 1 AGRARIAN REFORM IN DEVELOPING COUNTRIES: ISSUES OF THEORY AND PROBLEMS OF PRACTICE; PART TWO: TOWARDS PEASANT ECONOMY SYSTEMS; 2 AGRARIAN REFORM IN KERALA AND ITS IMPACT ON THE RURAL ECONOMY-A PRELIMINARY ASSESSMENT; 3 AGRARIAN REFORM IN WEST BENGAL: OBJECTIVES, ACHIEVEMENTS AND LIMITATIONS; PART THREE: ON THE ROAD TO COLLECTIVISM; 4 AGRARIAN REFORM, STRUCTURAL CHANGES AND RURAL DEVELOPMENT IN ETHIOPIA; 5 THE AGRARIAN REFORM IN PERU: AN ASSESSMENT 6 AGRARIAN REFORM AND STRUCTURAL CHANGE IN CHILE, 1965-797 AGRARIAN REFORM AND RURAL DEVELOPMENT IN NICARAGUA, 1979-81; PART FOUR: IN SEARCH OF MODERNISM; 8 THE AGRARIAN QUESTION IN IRAN; NOTES ON CONTRIBUTORS; INDEX

Sommario/riassunto

Initially published in 1983, in association with the International Labour Organisation (ILO), this book is about the meaning, relevance and process of agrarian reform in contemporary developing countries. It includes seven detailed case studies - one each on Ethiopia, Peru, Chile, Nicaragua, Iran, Kerala, (India) and West Bengal (India). In all the cases, serious contemporary efforts were made to implement agrarian reform programmes and the case studies focus upon selected aspects of this reform process - origins, basic characteristics, problems of implementation and immediate consequences.
