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Nota di contenuto	High-Level Deep Features and Convolutional Neural Network For Evaluating the classification Performance of File Cluster Types -- Securing The Networks Against DDoS Attacks Using Blockchain Technology -- A Machine Vision-Based Approach for Tuberculosis Identification in Chest X-Rays Images of Patients -- Prediction of Patients' Incurable Diseases Utilizing Deep Learning Approach -- Real-Time Control of Humanoid Robotic Arm Motion Using IT2FLC Based on Kinect Sensor -- Blockchain Based Access Control with Decentralized Architecture for Data Storage and Transfer -- Effective Strategies For Resource Allocation And Scheduling In Cloud Computing -- A Brief Review Particle Swarm Optimization on Intrusion Detection System -- CryptoDataMR: Enhancing the Data Protection using Cryptographic Hash and Encryption/Decryption through MapReduce programming Model -- 5G Wireless network based cyber security analysis using software defined Phy_HetNets and Boltzmann encoder convolutional

basis neural network.

Sommario/riassunto

This book includes high-quality research papers presented at the Sixth International Conference on Innovative Computing and Communication (ICICC 2023), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 17–18, 2023. 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.
