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   Nota di contenuto   Chapter 1:Resilient Video Watermarking Algorithm Employing Cryptography and Moving Frames -- Chapter 2: Next-Gen Predictive Analytics: Machine Learning Transformations ni Diabetes Diagnosis -- Chapter 3: Fake News Detection using machine learning and deep learning -- Chapter 4: Chebyshev Polynomial based Relatively Slow Algorithm and Advanced Encryption Standard for Cloud Security -- Chapter 5: Degree Day Function-Snow Ablation Optimization Algorithm based Task Scheduling in Cloud Environment -- Chapter 6: Global Memory-Gravitational Search AlgorithmbasedResourceAllocationin Cloud Environment -- Chapter 7: Multiheaded Neural Network Optimization Handled by Modified Metaheuristic Optimizer for Increased Forecasting Performance.-Chapter 8: Developing a Machine

Learning Framework for Optimizing Electric Vehicle Charging Infrastructure Deployment in India -- Chapter 9: Improving Hindi Hate Speech Detection: Optimized LSTM with SparrowSearchandG-BERTmodel -- Chapter 10: ONTOLOGY SYNTHESIS ON ARBORICULTURE AND COMMUNITY FOREST MANAGEMENT.-.

| Sommario/riassunto | This book includes high-quality research papers presented at the Eighth International Conference on Innovative Computing and Communication (ICICC 2025), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on 14–15 February 2025. 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. |