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Nota di contenuto	Part 1: Computational Intelligence -- Chapter 1. An Interpretive Saga of SQL Injection Attacks -- Chapter 2. Numerical Simulation of Boundary Layer Flow of MHD influenced Nanofluid over an Exponentially Elongating sheet -- Chapter 3. Driver Drowsiness Detection and Traffic Sign Recognition System -- Chapter 4. Application of Data Visualization: Realization of Car Rental System -- Chapter 5. Physical and Mental Health Problem's Technical Resolutions -- Chapter 6. Entropy Generation Analysis of MHD Fluid Flow Over Stretching Surface with Heat and Mass Transfer -- Chapter 7. A Stacking Ensemble Framework for Android Malware Prediction -- Chapter 8. A comparative analysis of performances of different ensemble approaches for classification of Android Malwares -- Chapter 9. Natural Language Processing In Chat-Bots -- Chapter 10. CT Image Denoising Using

Bilateral Filter And Method Noise Thresholding In Shearlet Domain -- Chapter 11. Reactive Mass Diffusion in Viscoelastic Fluid Past a Stretchable Exponential Sheet Due to Variation in Wall Concentration -- Chapter 12. Technology Adoption for Facilitating Knowledge Management Practices in Firms -- Chapter 13. Slip Flow and Heat Transition for Hydromagnetic Elastico-viscous Fluid past a Flat Moving Plate -- Chapter 14. Comprehensive analysis of various distance metrics on colour based CBIR System -- Chapter 15. Numerical Simulation of MHD Viscous Fluid Flow over a Porous Stretching Surface with the Effects of Power-law Heat and Mass Flux.

Sommario/riassunto

This book features research papers presented at the International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2022) held at Institute of Engineering & Management, Kolkata, India, during February 23–25, 2022. The book is organized in three volumes and includes high-quality research work by academicians and industrial experts in the field of computing and communication, including full-length papers, research-in-progress papers and case studies related to all the areas of data mining, machine learning, Internet of Things (IoT) and information security.
