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Nota di contenuto	Proposed Memory Allocation Algorithm for NUMA based Soft Real Time Operating System -- Mathematical Model of Fog Computing Architecture for IoT Micro-Services -- Analysis of Attention Level of Human Body in Different Form -- Analytical Survey on Standards of Internet of Things Framework & Platforms -- A Predictive Resource Management Technique in Grid -- Cryptanalysis of a Chaotic Key based Image Encryption Scheme -- Blind RGB Image Steganography using Discrete Cosine Transformation -- Wavelet and Pyramid Histogram Features for Image based Leaf Detection -- Automated Detection of Glaucoma using Image Processing Techniques -- Chemical Reaction Optimization Algorithm for Word Detection using Pictorial Structure -- Secure Remote Patient Monitoring with Location Based Services -- Development of Joint Intelligent Millimeter Wave Sensing and Communication -- Machine Learning for Mining Imbalanced Data -- Key Feature Extraction and Machine Learning Based Automatic Text Summarization -- Prediction of Gold Price Movement Using Geopolitical

Risk as a Factor.

Sommario/riassunto   The book features research papers presented at the International
Conference on Emerging Technologies in Data Mining and Information
Security (IEMIS 2018) held at the University of Engineering &
Management, Kolkata, India, on February 23–25, 2018. It comprises
high-quality research by academics and industrial experts in the field
of computing and communication, including full-length papers,
research-in-progress papers, case studies related to all the areas of
data mining, machine learning, IoT and information security.