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Nota di contenuto	Analysis of Breast Cancer Detection Techniques Using Rapid Miner -- Software Cost Estimation Using LSTM – RNN -- Artificial Neural Network (ANN) to Design Microstrip Transmission Line -- Classifying Breast Cancer based on Machine learning -- Comparison of Various Statistical Techniques Used in Meta-Analysis -- Stress Prediction Model Using Machine Learning -- Finger Vein Recognition Using Deep Learning -- Cyber Security Safeguards among Parents/Guardians in the Facet of Arba Minch, Ethiopia -- Secure Communication: Using Double Compound-Combination Hybrid Synchronization -- Fractional Inverse Matrix Projective Combination Synchronization with Application in Secure Communication -- Cryptosystem Based on hybrid Chaotic Structured Phase Mask and Hybrid Mask Using Gyrator Transform -- PE Files based Malware Detection Using Machine Learning.
Sommario/riassunto	This book gathers high-quality papers presented at the International Conference on Artificial Intelligence and Applications (ICAIA 2020), held

at Maharaja Surajmal Institute of Technology, New Delhi, India, on 6–7 February 2020. The book covers areas such as artificial neural networks, fuzzy systems, computational optimization technologies and machine learning. .
