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Nota di contenuto	Exploiting Processor Variability for Efficient Application Mapping -- Genetic Algorithm for feature selection and parameter optimization to enhance learning on healthcare data -- Fraud Prevention on Crowdfunding Platforms -- Review of Wireless Sensor Network Security Schemes -- Review: Development of Agriculture field using Machine Learning -- Security Issues in Cloud Computing -- Categorization of Plant Leaf using CNN -- KRISHAK SAHAYATA : PREDICTION OF BEST CROP YIELD -- A Fuzzy Expert System for Malaria Disease Detection -- Signature Based Data Sharing Over the Cloud -- Design and Development of Energy Audit System.
Sommario/riassunto	This book gathers high-quality peer-reviewed research papers presented at the International Conference on Intelligent Computing and Networking (IC-ICN 2020), organized by the Computer Department, Thakur College of Engineering and Technology, in Mumbai, Maharashtra, India, on February 28–29, 2020. The book includes innovative and novel papers in the areas of intelligent computing, artificial intelligence, machine learning, deep learning, fuzzy logic, natural language processing, human–machine interaction, big data mining, data science and mining, applications of intelligent systems in healthcare, finance, agriculture and manufacturing, high-performance computing, computer networking, sensor and wireless networks, Internet of Things (IoT), software-defined networks, cryptography,

