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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Detecting Wildlife Trapped Images using Automatically Shared Nearest Neighboring Pixels (ASNNP) -- A Meta-Classifer Link Prediction Model for False Profile Identification in Facebook -- Comparison of Various CNN Models For Image Classification -- Enhancing Customer Prediction using Machine Learning with Feature Selection Approaches -- Domain Name System Resolution System with Hyperledger Fabric Blockchain -- Parametric Analysis of Resource Constrained Devices for Internet of Things using FreeRTOS -- A Text Analytics Approach of Exploratory Visualization of Legal Parameters of Dowry Death Cases -- Okra Cultivation Using IoT and Disease Detection -- Identifying Pitfalls and Solutions in parallelizing Long Short Term Memory Network on Graphical Processing Unit by comparing with Tensor Processing Unit Parallelism -- Supply Chain Management In Blockchain Using Hyperledger -- JYOTI: An Intelligent App for Women Security -- Performance Analysis of Machine Learning Algorithms in the Systematic Prediction of Chronic Kidney Disease on an Imbalanced Dataset -- Robotic Process Automation Powered Admission Management System.
Sommario/riassunto	This book is a collection of best selected papers presented at the Fourth International Conference on Inventive Computation and Information Technologies (ICICIT 2022), organized during August 25–26, 2022. This book includes papers in the research area of information sciences and communication engineering. This book

presents novel and innovative research results in theory, methodology and applications of communication engineering and information technologies.
