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Autore	Benevolo, Leonardo <1923- >
Titolo	Introduzione all'architettura / Leonardo Benevolo
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Titolo	International Conference on Innovative Computing and Communications : Proceedings of ICICC 2020, Volume 1 // edited by Deepak Gupta, Ashish Khanna, Siddhartha Bhattacharyya, Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal
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Disciplina	004
Soggetti	Computational intelligence Telecommunication Data mining Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery
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Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Systematic Analysis and Prediction of Air Quality Index in Delhi -- Analysis of Diabetes and Heart Disease in Big Data Using MapReduce Framework -- User Interface of a Drawing App for Children: Design and Effectiveness -- Rank Aggregation Using Moth Search for Web -- Handling Class Imbalance Problem in Heterogeneous Cross Project Defect Prediction -- A Novel Framework for Distributed Stream Processing and Analysis of Twitter -- Convection Dynamics of Nanofluids for Temperature and Magnetic Field Variations -- Movie recommendation Using Content based and Collaborative Filtering -- Building English-Punjabi Parallel Corpus for Machine Translation -- Comparative Analysis of Different Balanced Truncation Techniques of Model Order Reduction -- Text-Independent Voice Authentication System Using MFCC Features.
Sommario/riassunto	This book includes high-quality research papers presented at the Third International Conference on Innovative Computing and Communication (ICICC 2020), which is held at the Shaheed Sukhdev College of Business

Studies, University of Delhi, Delhi, India, on 21–23 February, 2020. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications. .
