

1. Record Nr.	UNINA9910760276503321
Titolo	International Conference on Innovative Computing and Communications : Proceedings of ICICC 2023, Volume 2 // edited by Aboul Ella Hassanien, Oscar Castillo, Sameer Anand, Ajay Jaiswal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9940-71-0
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (932 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 731
Disciplina	004
Soggetti	Telecommunication Internet of things Machine learning Artificial intelligence Communications Engineering, Networks Internet of Things Machine Learning Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ENERGY EFFICIENT APPROACH FOR VIRTUAL MACHINE PLACEMENT USING CUCKOO SEARCH -- An Efficient Method for Detecting Hate Speech in Tamil Tweets Using an Ensemble Approach -- MARCS: A Novel Secure Hybrid Chaotic System -- A Secure Transmission of Encrypted Medical Data Based on Virtual Instruments -- Centralized RSU Deployment Strategy for Effective Communication in Multi-hop Vehicular Adhoc Networks (VANETs) -- An Intellectual Routing Protocol for Connectivity Aware Cross Layer based VANETs -- Sentiment Analysis of Public Opinion Towards Reverse Diabetic Videos -- An Analytical Survey of Image Encryption Techniques used in Various Application Domains -- Estimation Approaches of Machine Learning in Scrum Projects -- Comprehensive literature survey on deep learning used in image memorability prediction and modification.
Sommario/riassunto	This book includes high-quality research papers presented at the Sixth International Conference on Innovative Computing and Communication

(ICICC 2023), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 17–18, 2023. 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.
