

1. Record Nr.	UNINA9910672448803321
Titolo	Mobile radio communications and 5G networks : proceedings of third MRCN 2022 / / Nikhil Marriwala [and three others], editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2023] ©2023
ISBN	981-19-7982-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (687 pages)
Collana	Lecture notes in networks and systems ; ; Volume 588
Disciplina	621.38456
Soggetti	5G mobile communication systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Android Malwares with their Characteristics and Threats -- Design of a Novel Side Chaining Model for Improving the Performance of Security Aware E-Voting Application -- Optimized Activation Function based SAR Ship Detection -- Elimination and Restoring De-duplicated Storage for Multi-Level Integrated Approach with Cost Estimation -- DEEC Protocol with ACO Based Cluster Head Selection in Wireless Sensor Network -- Effective Communication in NDN via Transient Popular Content Caching at Edge -- Performance of HMRF Based Unsupervised Segmentation & Random Walk Segmentation Algorithms for Gall Bladder MRI -- Breast Cancer Detection Using Deep Learning -- Transferring Pre-Trained Deep CNNs on Plantar Thermograms for Diabetic Foot Disease -- Sensory Nerve Conduction System with Non-Invasive Glucose Monitoring using IOT Based Assessment -- Detection and Classification of Waste for Segregation based on Machine Learning -- Healthcare Framework for Privacy-Preserving based on Hyperledger Fabric -- A Modified Approach for Accuracy Enhancement in Intruder Detection with Optimally Certain Features -- An Ensemble (CNN-LSTM) Model for Severity Detection of Bacterial Blight Rice Disease -- Intelligent Detection of DDoS Attack in IOT Network.
Sommario/riassunto	This book features selected high-quality papers from the Third International Conference on Mobile Radio Communications and 5G Networks (MRCN 2022), held at University Institute of Engineering and Technology, Kurukshetra University, Kurukshetra, India, during June

10–12, 2022. The book features original papers by active researchers presented at the International Conference on Mobile Radio Communications and 5G Networks. It includes recent advances and upcoming technologies in the field of cellular systems, 2G/2.5G/3G/4G/5G, and beyond, LTE, WiMAX, WMAN, and other emerging broadband wireless networks, WLAN, WPAN, and various home/personal networking technologies, pervasive and wearable computing and networking, small cells and femtocell networks, wireless mesh networks, vehicular wireless networks, cognitive radio networks and their applications, wireless multimedia networks, green wireless networks, standardization of emerging wireless technologies, power management and energy conservation techniques.

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