Download Print Save to PDF Save to list Create bibliography

Lecture Notes in Networks and Systems • Volume 699 LNNS • 2023 • Intelligent Computing and Networking - Proceedings of IC-ICN 2023 • Mumbai • 24 February 2023through 25 February 2023 • Code 299239

Intelligent Computing and Networking - Proceedings of IC-ICN 2023

Document type
Conference Review

Source type
Book Series

ISSN
23673370

ISBN
978-981993176-7

View more

Full text options Export

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Abstract

Sustainable Development Goals

SciVal Topics

Metrics

Abstract

The proceedings contain 42 papers. The special focus in this conference is on Intelligent Computing and Networking. The topics include: Investigating the Impact of Distance on the Reception in Molecular Communication; skin Cancer Multiclass Classification Using Weighted Ensemble Model; indian Sign Language Recognition: A Comparative Study; Comparative Investigation of Machine Learning and Deep Learning Methods for Univariate AQI Forecasting; scheduling the Tasks and Balancing the Loads in Cloud Computing Using African Vultures-Aquila Optimization Model; cyber Intrusion Detection Using a Boosting Ensemble of Neural Networks; hyperparameter Study: An Analysis of Hyperparameters and Their Search Methodology; Virtual Machine Load Balancing Using Improved ABC for Task Scheduling in Cloud Computing; aspect-Based Sentiment Classification: Survey; Dollar Price Prediction Using ARIMA; Irrigation Using IOT Sensors; music Overflow: A Music Genre Classification Web Application; a Comparative Analysis of Recent Face Detection Methods Implemented for Age and Gender Detection; a Machine Learning Approach for Entrepreneurial Competencies and Economic Growth of Women Entrepreneurs from Kandhamal District; product Review and Recommendation; Performance Evaluation of Lightweight ASCON-HASH Algorithm for IoT Devices; design of Virtual-Real Software-Defined Network for Cloud; deep Learning-Based Intrusion Detection Model for Network Security; controlling Project Execution in the Era of Soft Computing and Machine Learning; PUF-Based Lightweight Authentication Protocol for IoT Devices; an Exploratory Study on the Impact of Digital Marketing and Innovations on E-commerce Mechanism; support Vector Machine for Multiclass Classification of Redundant Instances; energy Efficient Lightweight Scheme to Identify Selective Forwarding Attack on Wireless Sensor Networks; predicting Position of User Equipment Using Machine Learning.

Sustainable Development Goals

SciVal Topics

Metrics

© Copyright 2023 Elsevier B.V., All rights reserved.

ELSEVIER Terms and conditions Privacy policy

RELX™

All content on this site: Copyright © 2024 Elsevier B.V., its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the Creative Commons licensing terms apply. We use cookies to help provide and enhance our service and tailor content.By continuing, you agree to the use of cookies.