

Documents

6th International Conference on Computing and Big Data, ICCBD 2023

(2023) *6th International Conference on Computing and Big Data, ICCBD 2023*, 136 p.

Abstract

The proceedings contain 20 papers. The topics discussed include: towards unsupervised analysis of Dakar Motorcycle Rally data; optimizing privacy and convenience in the sharing economy: a blockchain and multi-agent framework; icon-based coding software with multi-user evaluation mode; fragment: a horror game prototype utilizing a dynamic difficulty system through agent behavior; research on internet governance behavior based on internet social responsibility; backpropagation neural network – based prediction of crack depth in fly-ash geopolymer concrete with Akaike and Bayesian information criterion; advancing earthquake prediction: a comprehensive review of data science techniques; empirical assessment of the MAFIS mobile app's usability based on the people at the center of mobile application development (PACMAD) model; and full-duplex V-band radio over fiber transmission based on microwave photonic self-heterodyne conversion.

Publisher: Institute of Electrical and Electronics Engineers Inc.

Conference name: 6th International Conference on Computing and Big Data, ICCBD 2023

Conference date: 27 October 2023 through 29 October 2023

Conference code: 201651

ISBN: 9798350317008

Language of Original Document: English

Abbreviated Source Title: Int. Conf. Comput. Big Data, ICCBD
2-s2.0-85201832026

Document Type: Conference Review

Publication Stage: Final

Source: Scopus