

Accepted Papers for CoNIMS 2020

A Framework for Personal Mobile Health Monitoring System for Recovered COVID-19 Patients Using IoT - Oladunni Daramola and Racheal Shade Akinbo.

A Mobile Community Policing System - Adeyemi, A

Information hiding in image and audio using applied cryptography with steganography - Hamisu, Bala makiyu

Securing CoVID-19 Tweets Using Machine Learning Tool - Florence Oladeji, Soliu Tope Salami, Paul Ayomikun Adebisi, Michael Olatunji and Abosede Ajadi.

An Assessment of Cyber Security Awareness in Nigerian Tertiary Institutions - Babangida Zachariah, Francisca Nonyelum Ogwueleka, Patience Ndang Yabuwat and Joshua Hassan Bature.

Comparative Analysis of Machine Learning Classifiers for Network Intrusion Detection - Florence Oladeji, Abosede O. Ajadi, Paul Adebisi and Michael Olatunji

Cyberbullying Detection in a Global Network With Machine Learning Techniques - N.A. Azeez, S.O. Idiakose and C.J. Onyema

Forensic Analysis of Election Voters Using Machine Learning Algorithm - Florence Oladeji, Michael Olatunji, Rele Afolunsho, Olayemi Ajadi, Adebisi Paul and Charles Uwadia

A Mobile-based Lassa Fever Diagnosis and Recommendation System - Folasade Okikiola, Abiodun Mustapha, Abiodun Ikotun and Kehinde Akomolede

Anti-virus Usage Amongst Computer Users in a Tertiary Institution - Oluwaseyitanfunmi Osunade, Blessing O. Asoro and Ademola A. Omilabu

Computer Aided Tearing Technique for Diakoptic Analysis of Electrical Power Systems - Flourish Olobaniyi