

IoTSec - Workshop on security technologies in the World with Internet of Things

Nov. 28, 2016

Keynote

IoT Security: Challenges and Opportunities

Dhiren Patel, NIT Surat, India

Intrusion Detection System for 6LoWPAN Devices

Himanshu Bhikhubhai (NIT-Surat); Jinwala, DeveshC (University of Denver); Patel, DhirenR (NIT-Surat)

Person Detection Techniques for an IoT Based Emergency Evacuation Assistance System

Annadata, Prasad (University of Denver); Eltarjaman, Wisam (University of Denver); Thurimella, Ramakrishna (University of Denver)

Joint Diversity Scheme with TMSA to Promote the Reliability of Security for IoT Applications

Chen, Joy long-Zong (Da-Yeh University)

Lightweight Authentication Scheme with Dynamic Group Members in IoT Environments

Huang, Jheng-Jia (National Sun Yat-sen University); Juang, Wen-Sheng (National Kaohsiung First University of Science and Technology); Fan, Chun-I (National Sun Yat-sen University); Tseng, Yi-Fan (National Sun Yat-sen University); Kikuchi, Hiroaki (Meiji University)

Method of Anti-attack Privacy Protection for Location-based Services in VANETs

Li, Tingting (Jiangsu University); Wang, Liangmin (Jiangsu University)

Secure data retrieval over encrypted data with index based

Ping, Shurong (Jiangsu University); Wu, Haiqin (Jiangsu University); Wang, Liangmin (Jiangsu University)