1. Analysis of Communication Characteristics of Projectile-Carried Communication Jamming Object

Jie Zhang (Army Academy of Artillery and Air Defense, China); Haixia Shao; Haijun Wang **Source:** *International Journal of Computer and Communication Engineering*, v 10, n 1, p 9-16, 2021
Database: Inspec
Data Provider: Engineering Village
Copyright 2021, The Institution of Engineering and Technology

2. Intelligent Digital Recognition System Based on Vernier Caliper

Hui Sun (NO. 5715 Factory of People's Liberation Army, Technical Department, Henan Province, China); Feng Shan; Xiaoyun Tang; Weiwei Shi; Xiaowei Wang; Xiaofeng Li; Yuanfang Cheng; Haiwei Zhang **Source:** *International Journal of Computer and Communication Engineering*, v 10, n 1, p 1-8, 2021
Database: Inspec
Data Provider: Engineering Village
Copyright 2021, The Institution of Engineering and Technology

3. Study on Stages Evaluation for 2D Action Game Generated by DC-GAN Based on Artificial Intelligence

Nagahiro, K. (Osaka Institute of Technology, Graduate school of Information Science and Technology, 1-79-1 Kitayama, Hirakata, Japan); Sho Ooi; Sano, M. **Source:** *International Journal of Computer and Communication Engineering*, v 10, n 2, p 28-36, 2021
Database: Inspec
Data Provider: Engineering Village
Copyright 2021, The Institution of Engineering and Technology

4. Identification of DNS covert channel based on stacking method

Peng Yang (Coordination Center of China, National Computer Network Emergency Response Technical Team, China); Xinxin Wan; Guang Shi; Hao Qu; Juan Li; Lixin Yang **Source:** *International Journal of Computer and Communication Engineering*, v 10, n 2, p 37-51, 2021
Database: Inspec
Data Provider: Engineering Village
Copyright 2021, The Institution of Engineering and Technology

5. Deep LSTM for Generating Brand Personalities Using Social Media: A Case Study from Higher Education Institutions

Wijenayake, P. (La Trobe University, Research Centre for Data Analytics and Cognition, Melbourne, VIC, Australia); Alahakoon, D.; De Silva, D.; Kirigeeganage, S. **Source:** *International Journal of Computer and Communication Engineering*, v 10, n 1, p 17-27, 2021
Database: Inspec
Data Provider: Engineering Village
Copyright 2021, The Institution of Engineering and Technology