

1. Quantized Turbo Equalization for Non-binary LDPC Coded Partial-Response Channels

Nina Zhang (Weihai Beiyang Optic-Electronic Info-Tech Co. Ltd., China); Zhiliang Qin; Yingying Li; Luyan Xing; Qidong Lu; Xiaowei Liu **Source:** *International Journal of Future Computer and Communication*, v 10, n 1, p 13-17, 2021

Database: Inspec

Data Provider: Engineering Village

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2. Smart Home Powered by Social Network for Citizen Security

Benítez, V.H. (University of Sonora, School of Industrial Engineering, Blvd. Luis Encinas S/N, Sonora, Mexico); Soto, G.C.; Félix-Herrán, L.C.; Pacheco, J. **Source:** *International Journal of Future Computer and Communication*, v 10, n 1, p 1-6, 2021

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3. IoT Platform with Distributed Brokers on MQTT

Yokotani, T. (Kanazawa Institute of Technology, Department of Electrical and Electronics Engineering College of Engineering, Ishikawa, Japan); Ohno, S.; Mukai, H.; Ishibashi, K. **Source:** *International Journal of Future Computer and Communication*, v 10, n 1, p 7-12, 2021

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4. Fictitious Crisis Scenario Development Related to a Bank Following a Breakdown in the Communication Network to Show Critical Infrastructure Digitization

Kohler, J.J. (University of Geneva, Switzerland); Fragnière, E.; Konstantas, D.; Viganò, E. **Source:** *International Journal of Future Computer and Communication*, v 10, n 2, p 18-22, 2021

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