

- Increasing User Capacity of Wireless Physical-Layer Identification in Internet of Things [1]
- End-to-End IoT Security Middleware for Cloud-Fog Communication [2]
- IoT Eye An Efficient System for Dynamic IoT Devices Auto-discovery on Organization Level [3]
- An IoT Data Communication Framework for Authenticity and Integrity [4]
- Secure Framework for Future Smart City [5]
- A Secure Routing Protocol Based on RPL for Internet of Things [6]

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