

Radioengineering

Proceedings of Czech and Slovak Technical Universities
and URSI Committees

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SPECIAL ISSUE: AI-Driven secure communication in massive IoT for 5G and beyond

The focus of this special issue is to continue, advance and review research on topics relating to the Artificial Intelligence used for secure communication in massive IoT for 5G and upcoming 6G systems.

Open for Submission: 1 September 2023

Submission Deadline: 1 September 2024

Guest editors: Dr. Arvind Dhaka, prof. Guan Gui, Prof. Todor Ganchev, Dr. Amita Nandal and Dr. Ladislav Polak

Topics that are invited for submission include (not limited to):

- AI-assisted secure communication for massive IoT networks
- Security challenges in massive IoT networks and AI-based solutions
- Secure network requirements for massive IoT with AI-driven communication.
- Design of AI-based secure protocols for massive IoT
- Security and privacy challenges in 5G and beyond massive IoT networks
- AI-driven secure data sharing in massive IoT networks
- Secure network architecture for massive IoT with AI-assisted communication
- Role of AI in secure communication for massive IoT networks
- AI-driven authentication and authorization mechanisms for massive IoT networks

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