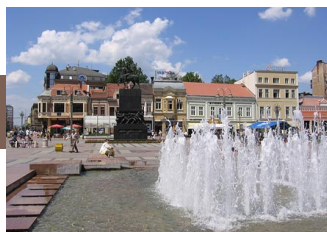


17th International Conference on Advanced Technologies, Systems and Services in Telecommunications

URL: <http://www.telsiks.org.rs> E-mail: telsiks@elfak.ni.ac.rs

First CALL FOR PAPERS

Serbia, Niš, October 22 - 24, 2025



We are pleased to inform you that the 17th International Conference on Advanced Technologies, Systems and Services in Telecommunications - **TELSIKS 2025** will be held from 22 to 24 October 2025, at the Faculty of Electronic Engineering, University of Niš, Serbia.

Niš is an administrative, economic and cultural centre of the South-East Serbia, 240 km away from Belgrade. This city stands on the site of the Roman settlement of Naissus, the birthplace of Emperor Constantine the Great, in the valley of the river Nišava. There is a number of ancient monuments in the city testifying about its stormy history. Niš is a well-known university centre in Serbia. The Faculty of Electronic Engineering, one of the conference organizers is among the most prestigious academic institutions in the country.

ORGANIZATION AND SPONSORS

Organized by **University of Niš, Faculty of Electronic Engineering, Serbia**
Society for Microwave Technique, Technologies and Systems (MTTS), Serbia

Technically co-sponsored by

IEEE Microwave Theory and Technologies Society (MTT-S)
IEEE Antennas and Propagation Society (AP-S)
IEEE Region 8
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Serbia and Montenegro IEEE MTT-S Chapter

Under auspices of

Ministry of Science, Technological Development and Innovation

In co-operation with

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SUBMISSIONS

Original, previously unpublished papers with scientific and technical contributions are expected. All accepted and presented papers will be included in the IEEE Xplore and Scopus databases. Full details of submission procedures are available at the conference website.

Conference topics: [1] Telecommunications technologies and services; [2] Wireless and mobile systems; [3] Satellite and space communications; [4] Optical networks and systems; [5] Signal processing; [6] Networking and Internet technologies; [7] Computational electromagnetics; [8] Multiphysics modeling and optimization; [9] Antennas and propagation; [10] RF and microwave theory and technologies; [11] EMC/EMI and signal integrity; [12] IoT, M2M communications and sensor networks; [13] Big data; [14] AI and ML for communications; [15] Biomedical applications; [16] Multimedia technologies; [17] Green communications; [18] Information systems; [19] Emerging technologies and applications.

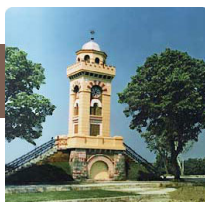
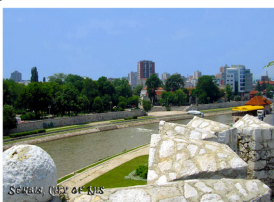
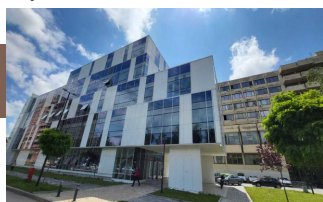
Authors are encouraged to propose **Special Sessions** on topics of interest, specifying the focus of session before March 15, 2025 (http://www.telsiks.org.rs/special_sessions).

IMPORTANT DATES

March 15, 2025 Submission of Special Session proposal

May 15, 2025 Submission of papers

July 15, 2025 Notification of acceptance



TELSIKS



2025

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Prof. Dr. Bratislav Milovanović
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