

17-19 September 2026 // Split, Croatia





Call for Papers

The 34th International Conference on Software, Telecommunications and Computer Networks (SoftCOM 2026) is co-organized by the University of Split, FESB and Croatian Communications and Information Society (CCIS). The conference will be held on September 17 - 19, 2026 in Split, Croatia.

Authors are invited to submit their high-quality papers representing original results in all areas of communications software, services and applications, telecommunications and computer networks. Accepted and presented papers will be published in the conference proceedings. Authors of the selected best papers will be invited to submit a revised and extended version of their manuscripts for possible publication in the Journal of Communications Software and Systems (JCOMSS).

Steering Committee

Dinko Begusic, University of Split, Croatia (General co - chair) Sinisa Krajnovic. Ericsson Nikola Tesla (General co – chair) Pascal Lorenz. University of Haute Alsace, France (TPC co -

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(Inatel), Brazil Vesna Roje,

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Topics of interest include, but not limited to:

- Communications Software
- IoT Technologies and Applications
- 5G and B5G Technologies and Applications
- * Al and Machine Learning methods and Applications
- Big Data Networking and Applications
- WSN Technologies and Systems
- Interfaces and Communication Protocols Telecommunications Services and QoS
- Network Operations and Management Internet and IP Based Environments
- Software Defined Networks
- Mobile and Wireless Communications Cloud Communications and Computing
- Optical and Photonic Communications
- Green Networking Technologies
- Multimedia and Virtual Reality Systems
- Information Infrastructure and Security
- Communication Theory
- Multiple Access Techniques
- Signal Processing and Coding
- Computer Methods in Biomedicine
- Consumer Communications Technologies
- Human-Computer Interaction
- QoS and Resource Management
- Enterprise Networking
- Access and Home Networks
- Next Generation Networks and Services
- Electromagnetic Compatibility in
- Communications
- Research/Education Methodology in ICT

IMPORTANT DATES

Final deadline on April 20, 2026 Notification of acceptance May 30, 2026 Camera-ready manuscript June 25, 2026

SYMPOSIA & SPECIAL SESSIONS

Green Networking and Computing

New Trends in Satellite and Space **Communications and Navigation**

Smart Environments & Internet of Things

Next Generation Wired and Wireless

Ad-Hoc&Sensor Networks and IoT Robotics and ICT Assisted Wellbeing

Security and Digital Forensics

Advanced Educational Technologies

Environmental Electromagnetic Compatibility

Information Security and Intellectual Property (ISIP)

Posters/Abstracts Session

PROFESSIONAL PROGRAM

- 32nd Workshop on ICT
- Posters/Demos Professional Session

BUSINESS FORUM

Business Forum gathers experts, managers, executives, government and institutions representatives to share opinions and experiences on business and technological aspects of ICT.

JOURNAL OF COMMUNICATIONS SOFTWARE AND SYSTEMS https://jcoms.fesb.unist.hr/

More information about the Conference including authors kit is available on the website: https://2026.softcom.fesb.unist.hr/

Contact: information, proposals for tutorials, round tables, exhibition and other can be sent to softcom @fesb.hr.

Conference Operation Support: Katarina Babić, University of Split, Croatia (softcom@fesb.hr)