

## CALL FOR PAPER

Antenna, Propagation, & Channel Modeling  
AI for Networking and Communications  
Backscatter Communications/RFID  
Cognitive Radio and Dynamic Spectrum Access  
Communication and Coding Theory  
Cooperative Communications  
Delay Tolerant Networks  
Detection, Estimation, & Precoding Design  
Device-to-Device Communication  
Energy Harvesting/Wireless Power Transfer  
Full Duplex Communications  
Green Communications  
Heterogeneous Networks  
Interference Management  
Internet of Things  
Machine-to-Machine Communications  
Machine Learning for Networking and Communications  
Massive MIMO  
Mobile Broadband Networks  
Mobile Cloud Computing and Mobile Social Networks  
mmWave Communications  
Multicarrier and Single Carrier Systems  
Network Architecture  
Network Coding  
Network Security  
Network Virtualization  
Optical Communications & Networks  
Resource Allocation

For more topics: <http://www.eccs.net/cfp.html>

## SUBMISSION METHOD

Online Submission System:  
<http://confsys.iconf.org/submission/eccs2021>

If you have question, please contact:  
[eccs\\_conf@outlook.com](mailto:eccs_conf@outlook.com)

**Submission Deadline: April 10, 2021**

## CONTACT

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# ECCS 2021

## 2021 European Conference on Communication Systems

July 13-15, 2021 | Vienna, Austria

2021 European Conference on Communication Systems (ECCS 2021) will be held during July 13-15, 2021 in Vienna, Austria. The conference is organized by FH JOANNEUM University of Applied Sciences. FH JOANNEUM is one of the leading universities of applied sciences in Austria. ECCS will keep working on itself as an event whose aim is to provide this chance and platform for the researchers from academia, industry, and government institutions to exchange and present the novel research on communication and network security.

## PUBLICATION

The accepted paper of ECCS 2021 will be included into Conference Proceedings, which will be published, indexed by **Scopus & EI Compindex**, and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).

## KEYNOTE SPEAKERS

Prof. Dr. Alfred Taudes  
Vienna University of Economics and Business, Austria

Prof. Dr. Martin KOZEK  
TU Wien, Austria

More speakers will be updated soon

## TUTORIAL

T1 - Digital Retrofit  
Conducted by Assoc.-Prof. (FH) DI Dr. techn. Barbara Mayer

T2 - Formal methods in software engineering  
Conducted by Univ.-Prof. Dr. Vitaliy Mezhyuev

## ORGANIZED BY

**FH JOANNEUM**  
University of Applied Sciences