

KTTO 2017

17th International Conference on **K**nowledge in **T**elecommunication
Technologies and **O**ptics
SEPTEMBER 4th – 6th, 2017



- The conference will be held in hotel KAM near Beskydy Mountains.
- KTTO is focused on research and scientific issues in the field of telecommunications.
- To the conference are invited excellent speakers every year, who are great benefit to presenting their research, knowledge and results obtained.
- The researchers, especially Ph.D. students, are kind invited to contribute and submit their papers to the KTTO conference.
- The selected papers will be published in the special issue of journal Advances in Electrical and Electronic Engineering (AEEE: <http://advances.utc.sk/>) dedicated to the KTTO 2017 conference. Since 2011, the AEEE journal has been covered by Elsevier. Papers published in this special issue were indexed in SciVerse SCOPUS.

Important Dates

- **Full paper** submission: **May^{29th} June 19th, 2017**
- Review proces: May 30th – August 11th, 2017
- Notification of paper acceptance: August 14th, 2017
- Early registration deadline: August 25th, 2017
- The latest registration and payment: September 1st, 2017
- **Conference:** **September 4th – 6th, 2017**
- Proceedings of selected papers: November, 2017

Information for Authors and Participants

- Early registration fee until August 25th, 2017: 8 000 CZK (approx. 308 EUR)
- Regular registration fee: 9 300 CZK (approx. 358 EUR)
- Each additional paper: 2 000 CZK (approx. 77 EUR)
- Registration fee includes your stay in the hotel during conference, full meal, and many sports and other activities).
- The participation on the conference is not limited only for authors of the accepted papers.

Conference Topics

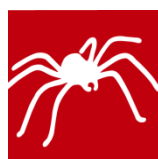
- NETWORK TECHNOLOGIES, SERVICES AND THEIR SIMULATION
- TELECOMMUNICATION SYSTEMS AND NETWORKS
- SPEECH AND IMAGE PROCESSING
- MULTIMEDIA, APPLICATIONS, SERVICES AND QUALITY
- OPTICAL COMMUNICATIONS
- RADIO NETWORKS AND WIRELESS COMMUNICATIONS
- SECURITY, CRYPTOGRAPHY AND DEFENSE SYSTEMS
- APPLIED ELECTRONICS IN TELECOMMUNICATIONS
- NEXT GENERATION NETWORKS
- IOT (INTERNET OF THINGS) AND AUTO ID TECHNOLOGIES
- SENSORS AND WIRELESS SENSOR NETWORKS
- QUALITY OF EXPERIENCE AND QUALITY OF SERVICES

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