

SCIENTIFIC ASSOCIATION FOR  
INFOCOMMUNICATIONS, HUNGARY

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## INTERNATIONAL CONFERENCES



### 16<sup>th</sup> IST Mobile and Wireless Communications Summit

1-5 July 2007



### 13<sup>th</sup> International Telecommunications Network Strategy and Planning Symposium

28 September - 2 October 2008



### IEEE Wireless Communications and Networking Conference

5-8 April 2009



### 73<sup>rd</sup> IEEE Vehicular Technology Conference

15-18 May 2011



### Future Internet Week

16-18 May 2011



### 2<sup>nd</sup> International Conference on Cognitive Infocommunications

7-9 July 2011



### 22<sup>nd</sup> European Regional ITS Conference

19-21 September 2011



### IEEE International Conference on Communications

9-13 June 2013



### IEEE PerCom 2014

24-28 March 2014



### European Wireless 2015

20-22 May 2015



### EUSIPCO 2016

29 August - 2 September 2016



### 21<sup>st</sup> International Conference on Optical Network Design and Modeling

15-17 May 2017



SISTER SOCIETY OF



# WHO WE ARE



Founded in 1949, the Scientific Association for Infocommunications (formerly known as Scientific Society for Telecommunications) is a voluntary and autonomous professional society of engineers and economists, researchers and businessmen, managers and educational, regulatory and other professionals working in the fields of telecommunications, broadcasting, electronics, information and media technologies in Hungary.

Besides its more than 800 individual members, the Scientific Association for Infocommunications (in Hungarian: **HÍRKÖZLÉSI ÉS INFORMATIKAI TUDOMÁNYOS EGYESÜLET, HTE**) has more than 50 corporate members as well. Among them there are large companies and small-and-medium enterprises with industrial, trade, service-providing, research and development activities, as well as educational institutions and research centers.

HTE is a Sister Society of the IEEE and the IEEE Communications Society.

# WHAT WE DO

HTE has a broad range of activities that aim to promote the convergence of information and communication technologies and the deployment of synergic applications and services, to broaden the knowledge and skills of our members, to facilitate the exchange of ideas and experiences, as well as to integrate and harmonize the professional opinions and standpoints derived from various group interests and market dynamics.

To achieve these goals, we...

- contribute to the analysis of technical, economic, and social questions related to our field of competence, and forward the synthesized opinion of our experts to scientific, legislative, industrial and educational organizations and institutions;

- follow the national and international trends and results related to our field of competence, foster the professional and business relations between foreign and Hungarian companies and institutes;
- organize an extensive range of lectures, seminars, debates, conferences, exhibitions, company presentations, and club events in order to transfer and deploy scientific, technical and economic knowledge and skills;
- promote professional secondary and higher education and take active part in the development of professional education, teaching and training;
- establish and maintain relations with other domestic and foreign fellow associations, IEEE sister societies;
- award prizes for outstanding scientific, educational, managerial, commercial and/or societal activities and achievements in the fields of infocommunication.

# HTE STRUCTURE

## Managing and supervising bodies

General Assembly, Senate, Presidency, Supervisory Committee, Ethics Committee

## Permanent advisory bodies

Awards Committee, Council of Corporate members, Economics Committee, International Affairs, Juniors Committee, Membership development committee, Scientific Committee, Senior Committee

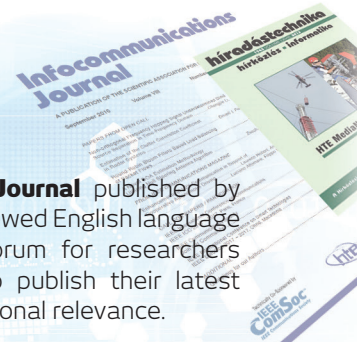
## Professional sections

Cable Television, Computer Engineering, Digital Broadcasting, Intelligent Energetics Systems, Information Security, Media Informatics, Media Receiving Technology, Micro and Nanoelectronics, Project Management, Radiocommunications, Senior Club, Telecommunications, Transport Communications



**Péter Nagy** (HTE operations director), **Klaus D. Kohrt** (ICC2013 GIMS Advisor), **Roland Vida** (Infocommunications Journal Editor-in-Chief), **Lajos Hanzo** (Professor, University of Southampton, Honorary Senator of HTE)

# OUR JOURNALS



The **Infocommunications Journal** published by HTE is a quarterly peer-reviewed English language journal that provides a forum for researchers in Hungary and abroad to publish their latest research results of international relevance.

The journal has an International Editorial Board consisting of high standing representatives of the international professional community, including many IEEE and IEEE ComSoc members. Editor-in-Chief is Rolland Vida. Associate Editor-in-Chief is Pál Varga. Infocommunications Journal is covered by Inspec, Compendex and Scopus.

The Journal is Technical Co-Sponsored by IEEE Communications Society and IEEE Hungary Section.



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HTE publishes also a Hungarian language journal titled **Híradástechnika** with quality tutorial-type articles to inform the possibly largest technical community about the state-of-the-art and trends in different areas of telecommunications and information technology. Both series are also available in electronic format at **www.infocommunications.hu** and **www.hiradastechnika.hu**, respectively.

The journals are supported by the National Council for Telecommunications and Informatics (NHIT).