

# Status Report

## EUSIPCO 2016

### Budapest, Hungary

**Saeid Sanei**  
Deputy Head of Computing Department  
University of Surrey, UK

Lisbon, Portugal  
2<sup>nd</sup> September 2014



# Overview

- Date
- Conference Venue
- Extended Leadership team
- Preliminary Call for Papers
- Registration fees
- Website

# Date

- 29 August – 2 September (Mon - Fri)
- avoid conflicts with PIMRC and VTC

# Conference Venue

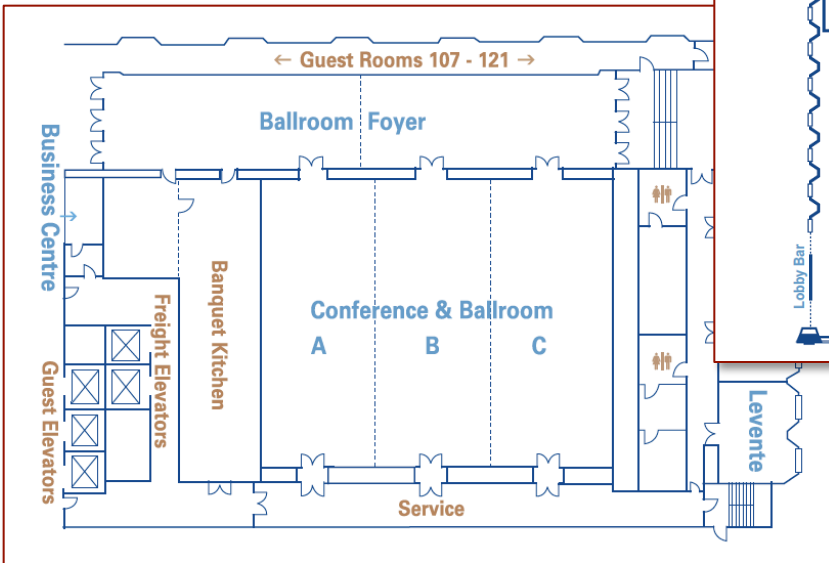
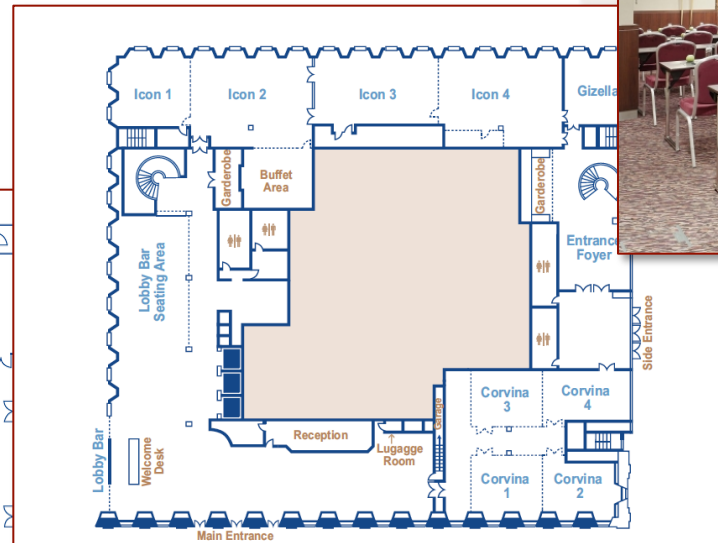
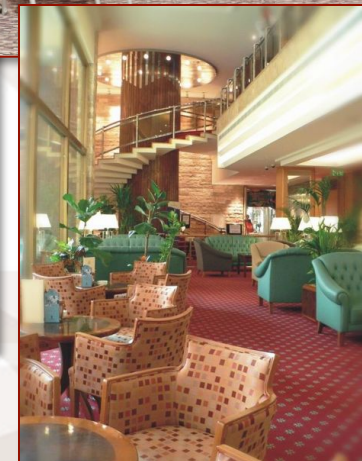
Hilton Budapest ★★★★★

- In the Castle District
- Next to the Fisherman's Bastion and Matthias Church
  - Magnificent panorama



# Meeting rooms – Hilton Budapest

- For keynotes
  - **Ballroom (660 seats)**
- For parallel sessions
  - **3 large meeting rooms (210-225 seats)**
  - **3 mid-size meeting rooms (120-132 seats)**



# Extended Leadership Team - Operations Co-Chairs

Operations Co-Chair: Saeid Sanei

Deputy Head of Computing Department, University of Surrey, UK

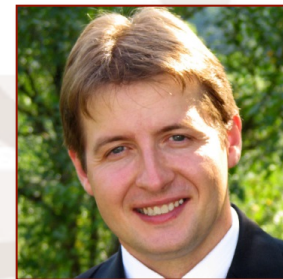
- PhD from Imperial College London, UK ('91)
- Distinguished Lect. to Nanyang Singapore, EURASIP UK Liaison Officer
- Editor and Ass. Editor: Journal of Computational Intelligence and Neuroscience, IEEE Signal Processing Letters ('09-'11), and IEEE Signal Processing Magazine (since Jan '14)
- Finance Chair IEEE SSP2001, Singapore
- Organizing Chair of the 15<sup>th</sup> DSP2007, Cardiff, UK
- General Chair SSP2009 in Cardiff, UK, IEEE MLSP '14, UK, IEEE ICASSP '19 in Brighton, UK
- Honorary Chair of Biosignals '10, Spain



Operations Co-Chair: Rolland Vida

Assoc. Prof., Budapest Univ. of Tech. and Economics

- PhD from Université Pierre et Marie Curie, Paris, France ('02)
- Bolyai Fellowship, Hungarian Academy of Sciences ('07-'10)
- Operations Chair for IEEE ICC 2013
- Local Arrangements Chair for IEEE VTC-Spring 2011
- TPC member of ICC SAC 2010, VTC 2007,



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# Technical Program Committee – Trackchairs



**Prof. Patrizio Campisi**  
Section of Applied Electronics  
University of "Roma TRE"



**Prof. K.V.S. Hari**  
Department of ECE,  
Indian Institute of Science,  
Bangalore, India



**Prof. Alle-Jan van der Veen**  
Circuits and Systems group  
TU Delft, The Netherlands



**Prof. Geert Leus**  
Mathematics and Computer Science  
TU Delft, The Netherlands



**Prof. Jonathon Chambers**  
Advanced Signal Processing Group  
Loughborough University, UK

# People still involved



General Chair: Lajos Hanzo

Professor, University of Southampton (UK)

- PhD from Technical University of Budapest (1983)
- DSc from University of Southampton (2004)
- Author of 20 Wiley books, 1360 papers/chapters at IEEE Xplore
- Fellow of IEEE, IEE/IET, and the Royal Academy of Engineering, Honorary Member of HTE's Senate
- General Chair of WCNC 2009, CNSR 2009, VTC 2011, ICC 2013
- TPC Chair of WCNC 2006

TPC Chair: Andrea Conti

University of Ferrara (IT)

- Ph.D. from University of Bologna (2001)
- Recipient of HTE Puskás Tivadar Award; co-recipient of the IEEE Communications Society F. W. Ellersick and S. O. Rice Prizes
- Ass. Editor for the IEEE Commun. Lett. and IEEE Wireless Commun. Lett.; Past Ass. Editor for the IEEE Trans. on Wireless Commun.
- TPC: ICC2013 (Vice-Chair), VTC2011 (Co-Chair), WCNC2009 (Vice-Chair)





# People still involved cont'd



**Finance Chair: Peter Nagy**

**Managing Director, HTE (Hungary)**

- **MSc (2000) and MBA (2005) from Budapest University of Technology and Economics, Hungary**
- **Finance Chair for IEEE ICC 2013 Budapest, IEEE ICC 2014 Sydney, IEEE WCNC 2015 New Orleans**
- **Chair of Local Organizing Committee for WTC 2006 and Networks 2008**
- **Publisher of Infocommunications Journal, HU ISSN 2061-2079**
- **Guest Editor - IEEE Communications Magazine - Quantum Communications August 2013**

# Preliminary Call for Papers

- Sent via e-mail
- Not printed before accepting
- Feedbacks welcome



## 24<sup>th</sup> European Signal Processing Conference

X-X September 2016  
Budapest, Hungary

### EUSIPCO 2016 – Call for Papers

The 2016 European Signal Processing Conference will be held in the vibrant city of Budapest, Hungary from X-X September 2016. This flagship conference of the European Association for Signal Processing (EURASIP, [www.urasip.org](http://www.urasip.org)) will feature a comprehensive technical program address all the latest developments in research and technology for signal processing. EUSIPCO 2016 will feature world-class speakers, oral and poster sessions, keynotes, exhibitions, demonstrations and tutorials and is expected to attract many leading researchers and industry figures from all over the world.

#### Technical scope

The focus will be on signal processing theory, algorithms, and applications. We invite the submission of original, unpublished technical papers on topics including but not limited to:

- Audio and acoustic signal processing
- Speech processing
- Image and video processing
- Multimedia signal processing
- Signal processing theory and methods
- Sensor array, multichannel and communications signal processing
- Nonlinear signal processing
- Machine learning
- Signal processing for education
- Design and implementation of signal processing systems
- Information forensics and security
- Bio-inspired image and signal processing
- Medical image and signal processing
- Signal processing applications

Accepted papers will be included in IEEE Xplore®.

Full details of submission procedures are available at <http://www.eusipco2016.org>

# Proposed registration fees

	Early	Advanced	Late and on-site
Delegates	<b>590 EUR</b>	<b>650 EUR</b>	<b>700 EUR</b>
Students	<b>295 EUR</b>	<b>350 EUR</b>	<b>390 EUR</b>

**Banquet 30 EUR**

# Website

- <http://www.eusipco2016.org>
- Reserved, created, maintained
- Links to the '14 and '15 conferences



# Thank you!

