

# SPS jam



EURASIP and the IEEE/SPS cordially invite you to join the first-ever

## Greek Signal Processing Jam!

### Speakers:

- **RENATO DE MORI** Professor (IEEE SPS DL)  
*University of Avignon, France*

*"Spoken Language Recognition and Understanding"*

- **SERGIOS THEODORIDIS** Professor (IEEE SPS DL)  
*Department of Informatics and Telecommunications, University of Athens, Greece*

*"Adaptive Learning in a World of Projections"*

- **NIKOS SIDIROPOULOS** Professor (IEEE SPS DL)  
*Telecom Division, Department of Electronic and Computer Engineering, Technical University of Crete, Greece*

*"Analyzing Data Boxes: Multi-Way Linear Algebra and Its Applications in Signal Processing and Communications"*

- **COSTANTINE KOTROPOULOS** Associate Professor  
*Artificial Intelligence & Information Analysis Laboratory,  
Department of Informatics, Aristotle University of Thessaloniki, Greece*

*"Music Genre Classification with Multilinear and Sparse Techniques"*

- **PETROS MARAGOS** Professor  
*School of Electrical & Computer Engineering, National Technical University of Athens, Greece*

*"Multimodal Signal Processing: Audio-Visual Fusion"*

- **KOSTAS BERBERIDIS** Professor  
*Department of Computer Engineering and Informatics, University of Patras, Greece  
Research and Academic Computer Technology Institute (RA-CTI) / RU 8*

*"Signal Processing and Communications Issues in Sensor Networks"*

Saturday **17**  
October  
(full-day event)

University of Athens  
New Amphitheater  
30 Panepistimiou str., Propylea  
Athens, Greece

Admission is free to all  
EURASIP and IEEE members

There will be a morning session comprising three hour-long lectures, a long Greek get-together lunch break, followed by an afternoon session with another three hour-long lectures. The goal of the meeting is to reach out and bring together aspiring, young and seasoned researchers with an interest in signal processing and its applications from speech, language, music and vision to communications and networking – including social networking!