

# EUSIPCO 2023 Technical Program Committee

## Technical Program Committee Co-Chairs

Antonio Garcia Marqués  
Mikko Valkama  
Santiago Segarra

## ASMP – Acoustic, Speech and Music Signal Processing

Jesper Rindom Jensen  
Nilesh Madhu  
Maximo Cobos  
Daniele Giacobello  
Toon van Waterschoot  
Stefan Goetze  
Emmanouil Benetos  
Bruno Masiero  
Kris Demuynck  
Sriram Ganapathy  
Ann Spriet  
Jingdong Chen  
Yuexian Zou  
Tushara Abhayaphala  
Sharon Gannot  
Boaz Raphaely  
Antoine Liutkus  
Israel Cohen

## BForSec – Information forensics and security

Emanuele Maiorana  
David Vázquez-Padín  
Alexandra Mileva  
Félix Balado

## BISA – Biomedical Image & Signal Analytics

Aydin Akan  
Borbála Hunyadi  
Fabienne Porée  
Devrim Unay  
Mustafa Kamasak  
César Caballero-Gaudes  
Adrian Basarab

## DIS – Design and implementation of signal processing systems

Roberto San Millán  
Samuel Rey

## ED – Signal processing for education

Samuel Rey

## SiG-DML – Signal and Data Analytics for Machine Learning

Nikos Deligiannis  
Csaba Benedek  
Diego Valsesia  
Francesco Renna  
Koray Kayabol  
Symeon Papadopoulos  
Diego Gragnaniello  
Saikat Chatterjee  
João F. C. Mota

## SPCN – Signal processing for communication and networking

Andreas P. Burg  
George Alexandropoulos

## SPMuS – Signal Processing for Multisensor Systems

Marius Pesavento  
Andre L.F. de Almeida  
Hing Cheung So  
Sundeep Prabhakar Chepuri  
Florian Römer  
Stefania Sardellitti

## TMTSP – Theoretical and Methodological Trends in Signal Processing

Jordi Vilà-Valls  
Yunpeng Li  
Julian Tachella  
Eva Lagunas Targarona  
Víctor Elvira  
Michael Muma

## VIP – Visual Information Processing

Federica Battisti  
Patrick Le Callet  
Alexandros Iosifidis  
Lu Ge  
Jenni Raitoharju  
Chaker Larabi  
Simone Milani