

CIC  
2026



# 17th International Conference on Cognitive Infocommunications

Shenzhen, China

12-13, October

**FIRST SUBMISSION DEADLINE: 1 MAY, 2026**

**PAPERS CAN BE PRESENTED ONLINE AS WELL**

**Conference homepage: <https://scitope.com/coginfocom26>**

**Extended Papers will be invited to Special Journal Issues**

## Scope

Cognitive infocommunications (CogInfoCom) investigates the link between the research areas of infocommunications and cognitive sciences, as well as the various engineering applications which have emerged as the synergic combination of these sciences. The primary goal of CogInfoCom is to provide a systematic view of how cognitive processes can co-evolve with infocommunications devices so that the capabilities of the human brain may not only be extended through these devices, irrespective of geographical distance but may also be blended with the capabilities of any artificially cognitive system. This merging and extension of cognitive capabilities are targeted towards engineering applications in which artificial and/or natural cognitive systems are enabled to work together more effectively.

## Chairs

Yeung Yam, The Chinese University of Hong Kong Shenzhen Research Institute

Helen Meng, The Chinese University of Hong Kong and Centre for Perceptual and Interactive Intelligence

Péter Baranyi, CIAS and DAIS at the Corvinus University of Budapest, Hungary

## Co-Chair

Anna Esposito, Università degli Studi della Campania “Luigi Vanvitelli”, Italy

Carl Vogel, Trinity College Dublin, Ireland

## Honorary Chairs

Mehran Mesbahi, University of Washington, USA

Yuri Nesterov, CIAS at the Corvinus University of Budapest, Hungary

Atsushi Ito, Chuo University, Japan

**If you would like to initiate a track, please contact us at  
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