

# Committees

## Chairs

András Hajdú, University of Debrecen, Hungary  
Géza Husi, University of Debrecen, Hungary

## Honorary Chairs

Yurii Nesterov, CIAS at the Corvinus University of Budapest, Hungary  
Mehran Mesbahi, University of Washington, USA

## Honorary Scientific Board

Helen Meng, The Chinese University of Hong Kong  
Mehran Mesbahi, University of Washington, USA  
Yeung Yam, The Chinese University of Hong Kong  
Péter Baranyi, CIAS and DAIS at the Corvinus University of Budapest, Hungary  
Péter Korondi, University of Debrecen, Hungary  
Tibor Illés, CIAS and IODS at the Corvinus University of Budapest

## International Committee

Attila Gilányi, University of Debrecen, Hungary  
Ádám Csapó, CIAS and DAIS at the Corvinus University of Budapest, Hungary  
Andrea Kó, DAIS at the Corvinus University of Budapest, Hungary  
Szabina Fodor, DAIS at the Corvinus University of Budapest, Hungary  
Marianna Eisenberg-Nagy, CIAS and IODS at the Corvinus University of Budapest, Hungary  
Ildikó Horváth, CIAS and DAIS at the Corvinus University of Budapest, Hungary  
Ákos Varga, IMCS at the Corvinus University of Budapest, Hungary

## Organizing Committee

Tamás Bérczes, University of Debrecen, Hungary  
Balázs Harangi, University of Debrecen, Hungary  
Balázs Ujvári, University of Debrecen, Hungary  
József Sütő, University of Debrecen, Hungary  
Kocsis Imre, University of Debrecen, Hungary

## Local Organizing Committee

József Menyhárt, University of Debrecen, Hungary  
Sándor Hajdú, University of Debrecen, Hungary  
Husam A. Neamah, University of Debrecen, Hungary

## Technical Program Committee

to be determined

## Publication Chair

Anikó Szakál, Óbuda University, Hungary

## Treasurer

Anikó Szakál, Óbudai University, Hungary

# 1st IEEE International Conference on Crisp & Soft Computing in AI, Modeling and Control

15 - 16 October 2025  
Hybrid  
Debrecen, Hungary

## Scope :

The Crisp and Soft Computing in AI, Modelling, and Control conference explores the synergy between classical (crisp) and computationally intelligent (soft) approaches in mathematics, artificial intelligence, system modeling, and control engineering. It provides a platform for researchers and practitioners to discuss theoretical advancements, hybrid computing techniques, and real-world applications across various domains. Key topics include fuzzy logic, neural networks, evolutionary computing, AI-driven control, AI robust optimisation, and precise-explainable-provable AI solutions. The conference aims to foster interdisciplinary collaboration and highlight emerging trends.

**Authors are encouraged to** submit full papers describing original, previously unpublished, complete research, not currently under review by another conference or journal, addressing state-of-the-art research and developments. All papers will be reviewed and accepted papers will appear in the conference proceedings. Papers must be submitted electronically via EasyChair in IEEE format (double column A/4, 4-6 pages long).

**Authors' Schedule** First submission: 15 June, 2025  
Notification of acceptance: 1 September 2025  
Final submission: 15 September, 2025

<https://scitope.com/control/>

