

Joint IFAC Meeting:  
11th IFAC Symposium on Robust Control Design, **ROCOND 2025**  
6th IFAC Workshop on Linear Parameter varying Systems, **LPVS 2025**

Wednesday, 2 July — Friday, 4 July, 2025  
Colégio de Nossa Senhora de Lourdes  
Porto, Portugal

### NOC

**Chair:** P. Lopes dos Santos (PT)  
**Co-Chair:** T-P Azevedo Perdicoulis (PT)  
**Vice-Chair Industry:** J.M. Mendonça (PT)  
**Local Arrangements Chair:** B. Campos Neves/ M. Ferreira (PT)  
**Registration Chair:** R. Pinho (PT)  
**Finance Chair:** N. Cruz (PT)  
**Media/Marketing Chair:** B. Ferreira (PT)  
**IFAC Young Author Award:** S. Formentin (IT)/ J. A. Ramos (USA)  
**IFAC Board Conf. Liason:** M. Sznaier (USA)  
**General Conf. Secretary:** S. Pina (PT)

### IPC Rocond'25

C. Lagoa (USA)  
F. Dabbene (IT)  
C. Bordons (SP)  
A. Matos (PT)  
M. Sznaier (USA)

### IPC LPVS'25

G. Mèrcere (FR)  
J. Mohammadpour (USA)  
O. Sename (FR)  
F. Fontes/ T. Paiva (PT)

On behalf of the National Organizing Committee (NOC) and of the International Program Committees of the Joint IFAC Meeting: 11th IFAC Symposium on Robust Control Design (ROCOND 2025), 6th IFAC Workshop on Linear Parameter varying Systems (LPVS 2025), we are delighted to welcome you in Porto, the capital of the Port Wine, Portugal, from the 2nd to the 4th of July 2025.

The event presents the current state of the art and most recent advances in the theory and industry applications of a large intersection of topics in the field of robust control and linear parameter varying systems. It is also a forum for researchers from a wide variety of different scientific areas and application fields.

### Keynote talks by

**António Pascoal**, Instituto Superior Técnico (PT)

**Marco Lovera**, Politécnico di Milano (IT)

**Reza Moheimani**, University of Texas at Dallas (USA)

**Valentina Breschi**, Eindhoven University of Technology (NL)

**Ramon Costa Castelló**, Universitat Politècnica Catalunya (SP)

### Call for Contributions:

 Please submit:

- Regular contributions: Initial submissions should be a minimum of 4 pages and a maximum of 8 pages. However, final manuscripts must adhere to a strict 6-page limit to be included in the IFAC-PapersOnLine proceedings.
- Invited Sessions should present a unifying theme from a diversity of viewpoints.
- Technical Sessions are applications-oriented sessions.
- Discussion Contributions aim to bring participants from the industry, as well as government and education sectors. It may also be an opportunity to discuss ongoing research.
- Tutorial Sessions seek proposals on a state-of-the-art control theory and advanced industrial applications topic.
- Panel Discussions deal with specialists different point of views on state-of-the-art control theory and advanced industry applications.

Please submit your contributions via PaperCept at

<https://ifac.papercept.net/conferences/scripts/start.pl>. Detailed instructions for submission are provided on the conference website: <https://conferences.ifac-control.org/rocond2025/>

The proceedings are to be available at IFAC-PaperOnLine®



### Deadlines

Regular Paper submission	January 31, 2025
Invited Session and Technical Session Proposal submission	January 31, 2025
Invited Session and Technical Session Paper submission	February 15, 2025
Tutorial Session Proposal submission	March 1, 2025
Tutorial Paper submission	March 15, 2025
Discussion Contribution submission	March 15, 2025
Panel Discussion Proposal submission	March 15, 2025
Notification of acceptance or rejection	April 31, 2025
Early bird registration	May 20, 2025

### Contact

Email [rocond2025@ifac-mail.org](mailto:rocond2025@ifac-mail.org)  
[plvs2025@ifac-mail.org](mailto:plvs2025@ifac-mail.org)

### Copyright conditions:

“All publication material submitted for presentation at an IFAC-sponsored meeting (Congress, Symposium, Conference, Workshop) must be original and hence cannot be already published, nor can it be under review elsewhere. The authors take responsibility for the material that has been submitted. IFAC-sponsored conferences will abide by the highest standard of ethical behaviour in the review process as explained on the Elsevier webpage (<https://www.elsevier.com/authors/journal-authors/policies-and-ethics>), and the authors will abide by the IFAC publication ethics guidelines (<https://www.ifac-control.org/events/organizers-guide/PublicationEthicsGuidelines.pdf/view>).

Accepted papers that have been presented at an IFAC meeting will be published in the proceedings of the event using the open-access IFAC-PapersOnLine series hosted on ScienceDirect (<https://sciencedirect.com/>). To this end, the author(s) must grant exclusive publishing rights to IFAC under a Creative Commons license when they submit the final version of the paper. The copyright belongs to the authors, who have the right to share the paper in the same terms allowed by the end user license, and retain all patent, trademark and other intellectual property rights (including research data).