

CALL  
FOR  
PAPERS

DOCEIS  
2026

17th Advanced Doctoral  
Conference on Computing,  
Electrical and Industrial Systems  
17 - 19 June 2026  
Lisbon Metropolitan, Portugal

Technological Innovation  
to Tackle Societal Challenges

## SUBMISSION TYPES

### Regular Papers on Ongoing PhD Thesis

- ✓ Motivation and research question
- ✓ Relation to the conference theme (1 page)
- ✓ Literature review, contribution, results, discussion
- ✓ 12 pages (guidelines on the website)

### Finished PhD Thesis Overview

- ✓ Overview of PhD thesis finished during last year
- ✓ Relation to the conference theme (at least 1 page)
- ✓ 16 pages (guidelines on the website)

### Posters

- ✓ Preliminary PhD plans (guidelines on the website)

### Special Sessions

- ✓ Special session proposals are welcome

In a world facing complex and interconnected challenges, research and innovation are essential for shaping sustainable and resilient solutions. Engineering decisions and research breakthroughs influence both industry and societal well-being. This edition of DoCEIS explores how emerging technologies and multidisciplinary innovation can address pressing societal needs. Doctoral students are invited to present their research, share ideas, and demonstrate how engineering and scientific creativity can drive positive and impactful transformation. Join us at DoCEIS 2026 to showcase your work and engage in dialogue on bridging technology with human-centered values to inspire responsible innovation toward a better future.

### Topics of Interest

- Computational and Perceptual Systems
- Robotics and Integrated Manufacturing
- Enterprise Collaborative Networks
- Applied Artificial Intelligence
- Sustainability
- Telecommunications
- Biomedical Engineering
- Cyber-Physical Systems
- Electronics
- Energy

## IMPORTANT DATES

16th January

Abstract  
submission

13th February

Full paper  
submission

30th March

Acceptance  
notification

10th April

Camera ready  
submission

17-19th June

DoCEIS  
conference days

Paper selection will be based on **full-text, double-blind review**. Prospective authors should submit a short abstract in advance to check adequacy to conference scope.

## Conference Chairs

- **Conference & Program Chair:** Prof. Luís M. Camarinha-Matos
- **Program Co-Chair:** Prof. Filipa Ferrada
- **Organization Chair:** Prof. Pedro Pereira
- **Organization Co-Chair:** Dr. Sanaz Nikghadam-Hojjati
- **Associated Activities Chair:** Prof. Bruno Guerreiro
- **Financial Chair:** Prof. Anikó Costa

Proceedings are expected to be published by **Springer**, **IFIP AICT** series (indexed in **Web of Science**, **SCOPUS** and **DBLP**).

Best papers will be considered for possible inclusion in a **special journal** issue.

For additional information visit:  
<https://doceis.dee.fct.unl.pt/>



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## Technical Sponsors

\* Based on previous editions, but pending confirmation