# 12th Iberian Conference on Pattern **Recognition and Image Analysis**

Coimbra, Portugal. June 30 – July 3, 2025



Submission of Papers:	Feb 14 <sup>th</sup> , 2025
Submission of Tutorials proposals:	Feb 14 <sup>th</sup> , 2025
Submission for Doctoral Consortium:	Mar 14 <sup>th</sup> , 2025
(extended abstracts)	
Notification of acceptance (all):	Apr 14 <sup>th</sup> , 2025
Camera-ready:	May 5 <sup>th</sup> , 2025
Early registration:	May 5 <sup>th</sup> , 2025
Tutorials and Doctoral Consortium:	Jun 30 <sup>th</sup> , 2025
Main conference:	Jul 1 <sup>st</sup> – Jul 3 <sup>rd</sup> 2025

IbPRIA is an international conference co-organized by the Portuguese APRP and Spanish AERFAI chapters of the IAPR International Association for Pattern Recognition, and it is technically endorsed by the IAPR

IbPRIA consists of high-quality, previously unpublished papers, presented either orally or as a poster, intended to act as a forum for research groups, engineers and practitioners, to present recent results, algorithmic improvements and promising future directions in pattern recognition and image analysis.

All accepted papers will appear in the conference proceedings and will be published in Springer Lecture Notes in Computer Science Series. In addition, a short list of presented papers will be invited to submit extended versions for possible publication after revision in a journal to announce soon. The best paper and best student paper awards will be invited to prepare extended versions to be considered for publication on another journal (to announce soon). The following awards will be given at IbPRIA 2025:

- Best paper award (and additional honorable mention).
- Best student paper award (and additional honorable mention).
- APRP Ph.D. prize 2023-2024.
- AERFAI Ph.D. prize 2023-2024.

The conference is looking for new theoretical results, techniques, and main applications in any aspect of pattern recognition and image analysis, including but not restricted to: Special Hardware Architectures

- Pattern Recognition
- Image Analysis
- Computer Vision
- Biometrics and Human Computer Interaction
- Statistical and Structural Pattern Recognition
- Machine Learning
- Deep learning
- Bioinformatics
- Computational biology
- Medical and forensic applications of Pattern Recognition Robotics

#### **INVITED SPEAKERS**



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Industrial Applications of Pattern Recog.

Character and Text Recognition

Image Coding and Processing

Shape and Texture Analysis

Information Systems

Multimedia Systems

Speech Recognition

Artificial Intelligence

**Biomedical Imaging** Remote Sensing

> João Filipe Henriques of Oxford

Autonomous Univ. Barcelona NTNU, Norway & HAD, Germany Portuguese Investigation Police

**TUTORIALS AND DOCTORAL CONSORTIUM** 

IbPRIA 2025 is accepting proposals for high-quality and relevant Tutorials either for half-day (Jun 30th) or blocks of 2 hours. The topics to be considered are listed at the main conference webpage, but others will be also considered. Proposals shall be sent by email to ibpria2025@isr.uc.pt until the appointed deadline (Feb 14th, 2025).

PhD students seeking for a dynamic and social environment with other PhD students in the topics of the conference, faculties and researchers, and willing for an opportunity to present their work in this environment, can submit extended abstracts of their work until the appointed deadline (Mar 14th, 2025) in the submission portal.

# ARP AEFFAI IAPR () 🕬



# General Co-Chairs

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Local Chair

Nuno Goncalves ISR, University of Coimbra, Portugal

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### CONTACTS

The tutorials and the conference will be held at:

Quinta das Lágrimas Hotel \*\*\*\*\* Rua António Augusto Gonçalves 3041-901 Coimbra

Conference email: ibpria25@isr.uc.pt





