



Local Chairs

Dr. Romina Torres
Dr. Sebastián Moreno
 University Adolfo Ibáñez, CL

General Chairs

Dr. Cesar Astudillo
 Universidad de Talca, Talca, CL
Prof. Sergio A Velastin
 Queen Mary University of London, UK
 University Carlos III in Madrid, ES

IEEE Liaison Chair

Dr. Saumya Reni
 University of Westminster/IEEE, UK

Regional Chairs

Dr. Márjory Da Costa Abreu
 Sheffield-Hallam University, UK
Prof. José García-Rodríguez
 Universidad de Alicante, ES
Dr. Gustavo Fernández
 Austrian Institute of Technology, AT
Prof. Wilson Rivera
 Universidad de Puerto Rico, Puerto Rico
Dr. Matilde Santos
 Universidad Complutense de Madrid, ES
Dr. Clovis Tauber
 UMR U1253 iBrain, Univ. Tours, Inserm, FR
Dr. Maria Trujillo
 Universidad del Valle, CO
Dr. Vinay Kumar Venkataramana
 IVIS Labs, IN
Prof. Qiao Wang
 Southeast University, PRC
Prof. M. Haroon Yousaf
 University Eng. & Tech. Taxila, PK



The **15th International Conference on Pattern Recognition Systems (ICPRS-25)** is an annual international event that follows ICPRS-24, ICPRS-23, ICPRS-22, ICPRS-21, ICPRS-19, ICPRS-18, ICPRS-17 and ICPRS-16, a continuation of the successful Chilean Conference on Pattern Recognition that reached its 6th edition in 2014. In 2025 it is organised by the **University Adolfo Ibáñez** (Viña del Mar, Chile) and the **Chilean Association for Pattern Recognition (ACHiRP)**, a member of the IAPR), expected to be endorsed by the **IAPR** and the **IEEE Chile Section**. As per previous years, papers deemed to be of the required standard AND presented at the conference, are expected to be published by the IEEE and indexed in IEEE Xplore (tbc). **Please note that the publishers might reject papers which are too similar to previous publications, even if the work is presented at the conference.** All paper submissions need to be submitted via Conftool to be peer-reviewed (double-blind) by an international panel of experts. For more information, please see <http://www.icprs.org>. There will be a good set of keynote talks. ICPRS 2025 is planned to be a **100% in person**. There is also a special “Student Paper” category for papers whose main author is a registered student at the time of submission.

Call for Papers

Prospective authors are invited to submit papers describing novel and previously unpublished results on topics including, but not limited to:

- Artificial Intelligence Techniques in Pattern Recognition
- Bioinformatics Clustering
- Biometrics (including face recognition)
- Computer Vision
- Data Mining and Big Data
- Dataset: a new public dataset and baseline
- Deep Learning and Neural Networks for Pattern Recognition
- Document Processing and Recognition
- Fuzzy and Hybrid Techniques in PR
- High Performance Computing for Pattern Recognition
- Image Processing and Analysis
- Kernel Machines
- Mathematical Morphology
- Mathematical Theory of Pattern Recognition
- Medical Image Processing and Analysis
- Natural Language Processing and Recognition
- Object Detection, Tracking and Recognition
- Pattern Recognition Principles
- Pattern Recognition for optimization
- Real Systems, Applications and Case Studies of Pattern Recognition (e.g. health, environment, weather prediction, natural disasters, transportation, etc.)
- Robotics
- Remote Sensing
- Shape and Texture Analysis
- Signal Processing and Analysis
- Social Media and HCI
- Signal Processing and Analysis
- Statistical Pattern Recognition
- Syntactical and Structural Pattern Recognition
- Time series prediction
- Voice and Speech Recognition

Key Dates:

Submission Deadline:	3 rd August 2025 (up to 6 pages+references)
Notification of acceptance:	22 nd September 2025
Camera-ready papers:	15 th October 2025