

International Conference on Pattern Recognition Systems (ICPRS-16) 20-22 April 2016, Talca, Chile

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Universidad Carlos III de Madrid, ES

Local Chair

Dr. Marco Mora
Universidad Católica del Maule, CL

Technical Chair

Dr. Marcelo Mendoza
Universidad Técnica Federico Santa María, CL

Tutorials Chair

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Universidad de Concepción, CL

Local Arrangements

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Universidad Católica del Maule, CL
Dr Paulo González
Universidad Católica del Maule, CL

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The 7th International Conference on Pattern Recognition Systems (ICPRS) is a development from the successful Chilean Conference on Pattern Recognition that reached its 6th edition in 2014. It is organised by the Chilean Association of Pattern Recognition, ACHI RP (affiliated to the IAPR) and is sponsored by the Vision and Imaging Professional Network of the (UK) Institution of Engineering and Technology (IET) who will publish its proceedings (of accepted papers in English where at least one author registers and presents the work at the conference). Papers deemed to be of the required standard and presented at the conference, will be indexed by INSPEC and, through it, IEEE Xplore. All paper submissions will be submitted via Conftool to be peer-reviewed by an international panel of experts. Excellent papers will be invited to submit extended versions for consideration in IET research journals (Computer Vision, Image Processing, Biometrics). For more information see <http://www.icprs.org> or contact info@icprs.org

Call for Papers

Interested authors are invited to submit papers describing novel and previously unpublished results on topics including, but not limited to: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
- Computer Vision
- Data Mining
- Document Processing and Recognition
- Face 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
- Natural Language Processing and Recognition
- Neural Networks for Pattern Recognition
- Pattern Recognition Principles
- Real Applications of Pattern Recognition
- Robotics
- Remote Sensing
- Shape and Texture Analysis
- Signal Processing and Analysis
- Statistical Pattern Recognition
- Syntactical and Structural Pattern Recognition
- Voice and Speech Recognition

Key Dates

Paper Submission Deadline: **27th January 2016** (camera ready, max. 6 pages)
Notification of acceptance: 28th February 2016
Camera-ready papers: 5th March 2016