



Reproducible Research
in Pattern Recognition

Fourth workshop on Reproducible Research In Pattern Recognition

21 Aug 2022 Montréal (Canada)
<https://rrpr2022.sciencesconf.org>

Reproducible Research

- Reproducible Research Platforms
- Software Libraries for Reproducible Research

In Pattern Recognition

- Discrete Geometry and Mathematical Morphology
 - Pattern Recognition and Machine Learning
 - Computer Vision and Robot Vision
- Image, Speech, Signal, and Video Processing
 - Document Analysis, Biometrics, and Pattern Recognition Applications
- Biomedical Image Analysis and Applications

Special focus on Geometry and Deep Learning (special track)



Main papers

- Submission deadline: **May, 16th, 2022**
- Author notification: **May, 30th, 2022**

ICPR Companion papers

- Submission deadline: **June, 15th, 2022**
- Author notification: **July, 14th, 2022**

Chairs

- Bertrand Kerautret (main chair, LIRIS, Université de Lyon 2)
- Miguel Colom (Centre Borelli, ENS Paris-Saclay)
- Daniel Lopresti (Lehigh University, Bethlehem, PA 18015)
- Pascal Monasse (LIGM, École des Ponts Paris)
- Jean-Michel Morel (Centre Borelli, ENS Paris-Saclay)
- Benjamin Perret (ESIEE, Université Gustave Eiffel)
- Hugues Talbot (Center for Numerical Vision, CentraleSupélec, Paris)
- Burak Yildiz (Delft University of Technology, Delft, The Netherlands)

Special Track on Geometry and Deep Learning Chairs

- Carlos Crispim-Junior (LIRIS, Université de Lyon 2)
- Nicolas Mellado (IRIT, CNRS, Université Paul Sabatier)
- Jonathan Weber (IRIMAS, Université de Haute-Alsace)

Reproducible Label Chair

- Adrien Krähenbühl (ICube, University of Strasbourg)