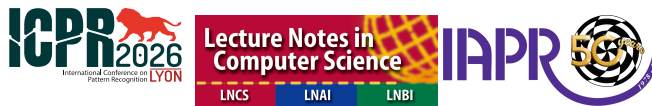


ICPR 2026 Workshop on
Reproducible Research in Pattern Recognition
21 Aout 2026
<https://tc22-team.github.io/rrpr2026>



Contact: rrpr_workshop@icpr2026.org

Follow us on X: [@RRPR_Workshop](https://twitter.com/RRPR_Workshop)

Important dates

- Main submission deadline: **May 30, 2026**
- Author notification: **June 15, 2026**
- **ICPR companion paper: July 6, 2026** (notification 20 July)
- **Post-Proceedings** publication with LNCS Springer Nature **September 2026**



Aim

Following the success of the four previous editions, we propose the 6th edition of the ICPR workshop on Reproducible Research in Pattern Recognition. RRPR 2026 is intended as both a short participative course on the Reproducible Research (RR) aspects, leading to open discussions with the participants, and also as a practical workshop on how to actually perform RR. In addition, another key goal for gathering the research community together is to further advance the scientific aspects of reproducibility in pattern recognition research.

This workshop is of interest for all ICPR participants and attendees since it allows to handle various topics not restricted to one specific field. Reproducibility is a relevant topic in general and particularly good for PhD students and young researchers to learn "good habits". Following the third edition a special track on Geometry and Deep Learning is also proposed.

Call for Papers

This Call for Papers expects two main kinds of contributions.

The first (**Track 1 on RR Frameworks**) is dedicated to the general topics of Reproducible Research in experimental Computer Science with clear links to Image Processing and Pattern Recognition. Papers describing experiences, frameworks or platforms are welcome. The contributions might also include discussions on software libraries, experiences highlighting how the works benefit from Reproducible Research.

In the second kind of contributions (**Track 2 on RR Results**), authors will be invited to describe their works in terms of Reproducible Research. For example, authors of papers already accepted to ICPR might propose a companion paper

describing the reproducible aspects.

The papers of the **two tracks** can focus mainly on (but not limited):

- Platform development for RR
- Benchmark framework or ML dataset
- Algorithmic implementation details
- Link to implementation with source code given by the authors (for example, a link to GitHub or other website).
- Influence of parameter(s) for the result quality (criteria to optimize them).
- Integration of source code in an other framework.
- Known limitations (or difficult cases).
- Future improvements.
- Installation procedure.

For the **Track 2 on RR Results**, the topics can overlap with the main topics of the ICPR tracks:

- Geometry and Deep Learning (special track)
- 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

Call for ICPR 2026 Companion Papers

This new call is proposed specifically to ICPR 2026 authors: its aim is to give the possibility to present reproduction details of their main ICPR contribution. These papers can be considered as **ICPR 2026 companion papers**, the page length are usually between 4 and 7 pages using the LNCS layout (should you need more pages please contact us when submitting your work). All accepted papers will be published together with the other contributions.

Reproducible Badge from ICPR submission

For the first time, ICPR offers a Reproducible Research badge as part of the submission process. Candidate authors had the possibility to apply for the Reproducible Research in Pattern Recognition (RRPR) badge during submission. The workshop will be an opportunity to discuss the results of this process and for authors to share their experiences.



Main Chair

– Federico Bolelli (University of Modena and Reggio Emilia, Italy)

Co Chairs

– Daniel Lopresti (Lehigh University, Bethlehem, PA 18015)
– Miguel Colom (Centre Borelli, ENS Paris-Saclay)
– Bertrand Kerautret (main chair, LIRIS, de Lyon 2, Lyon)