**Workshop on Pattern Recognition in Remote Sensing**

as part of ICPR 2020

**Paper submission deadline:** October 10

**Milan, Italy. January 10, 2021**

**Workshop organizers**
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**Workshop information**  
iapr-tc7.ipb.uni-bonn.de/prrs2020/

**Conference information**  
micc.unifi.it/icpr2020/

**Important dates**

Paper submission deadline  
October 10, 2020

Author notification  
November 10, 2020

Camera-ready submission  
November 15, 2020

Finalized workshop program  
December 1, 2020

Workshop  
January 10, 2021

**Aims and scope**
An ever-increasing amount of remote sensing data at varying scale, temporal, and spatial resolution provided by a multitude of different sensors requires novel pattern recognition algorithms and techniques for automated analysis. Researchers are welcome to submit papers in the following areas and others:

- Deep learning for Earth observation data
- Active and transfer learning
- Multi-modal and multi-temporal analysis
- Novel pattern recognition in RS applications
- Technical reviews on related topics

**Submission guidelines**
Full papers (max. 15 pages) written in English and formatted according to the Springer LNCS templates and the ICPR guidelines are to be submitted using this workshop’s website. All manuscripts will be subject to a single-blind review process. Accepted papers presented at the workshop are considered for publication in Springer-Verlag Lecture Notes in Computer Science series. By submitting a manuscript, the authors guarantee that it has not been previously published or accepted for publication in substantially similar form.

**Sponsoring**
The event is organized by the International Association for Pattern Recognition (IAPR) Technical Committee 7 (TC-7 Remote Sensing). It is sponsored by IAPR and by the International Society for Photogrammetry and Remote Sensing working group II/6 ‘Large-Scale Machine Learning for Geospatial Data Analysis’ and the intercommission working group II/III ‘Pattern Analysis in Remote Sensing’.