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## IAPR TC18 Discrete Geometry and Mathematical Morphology

<https://tc18.org>

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TC18 News for this issue of the IAPR Newsletter centers around upcoming conferences: the First IAPR International Conference on Discrete Geometry and Mathematical Morphology (DGMM 2020) and the Third Workshop on Reproducible Research in Pattern Recognition (RRPR 2020).



## 1st IAPR International Conference on Discrete Geometry and Mathematical Morphology

December 14-17, 2020

Uppsala, Sweden

DGMM 2020 is the first joint event between the two main conference series of IAPR TC18, the International Conference on Discrete Geometry for Computer Imagery (DGCI), with 21 successful previous editions (see [DGCI 2019 report](#) in this issue), and the International Symposium on Mathematical Morphology (ISMM), with 14 successful previous editions. DGMM offers the opportunity to share and discuss novel high-quality research results within the fields of discrete geometry and mathematical morphology and their applications to image processing and image analysis. Both theoretical and application-focused contributions related to these topics are welcome. A day of pre-conference workshops is also planned. More details will be available soon.

**Submission deadlines:** Title and abstract—June 1, 2020; Full paper—June 10, 2020

**Proceedings:** All submitted papers will be subject to a full peer-review. Accepted papers will be included in the conference proceeding, published in the Lecture Notes in Computer Science series by Springer.

### Welcome to Uppsala in December!

*Filip Malmberg, General Chair*  
*Nataša Sladoje, Program Chair*  
*Joakim Lindblad, Program Chair*



## RRPR 2020 : Third Workshop on Reproducible Research in Pattern Recognition

11 Jan 2021 Milan (Italy)

Due to COVID-19 and with the shift of ICPR 2020 to January 2021, the RRPR will be held on January 11, 2021, in Milan, Italy. Two rounds of deadlines are now planned: June 30th and October 10th. See more details here: <https://rrpr2020.sciencesconf.org>.

 [https://twitter.com/RRPR\\_Workshop](https://twitter.com/RRPR_Workshop)