

Euro-Par 2021 Workshops

Lisbon, Portugal, 30 – 31 August 2021

CALL FOR WORKSHOP PAPERS

To provide a meeting point for researchers to discuss and exchange new ideas and hot topics related to parallel and distributed computing, Euro-Par 2021 will co-locate workshops with the main conference and invites proposals for the workshop program. The workshops will be held on 30-31 August 2021, the first two days of the main conference.

LIST OF WORKSHOPS

- ◆ **AMTE 2021: Asynchronous Many-Task systems for Exascale 2021**
- ◆ **ASPIDe 2021: 2nd Workshop on Exascale programming models for extreme data processing**
- ◆ **COLOC: 5th Workshop on Data Locality**
- ◆ **FPDAPP 2021: 4th International Workshop on Future Perspective of Decentralized Applications**
- ◆ **HeteroPar 2021: 19th International Workshop on Algorithms, Models and Tools for Parallel Computing on Heterogeneous Platforms**
- ◆ **HPCLifeS 2021: High Performance Computing for Life Sciences: Algorithms, Methodologies and Tools**
- ◆ **LSDVE 2021: 8th Workshop on Large Scale Distributed Virtual Environments**
- ◆ **ParaMo 2021: The 3rd International Workshop on Parallel Programming Models in High-Performance Cloud**
- ◆ **PMACS 2021: Performance Monitoring and Analysis of Cluster Systems**
- ◆ **Resilience 2021: 14th Workshop on Resiliency in High Performance Computing (Resilience) in Clusters, Clouds, and Grids**
- ◆ **QCCC: Quantum Computing – current status and challenges**

IMPORTANT DATES

- **Author Notification:** 30 June 2021
- **Camera-Ready Papers:** 14 July 2021

SUBMISSION GUIDELINES

Submit your papers through [EasyChair](#).

- Papers must be in PDF format and should be between minimum 10 and maximum 12 pages (including references).
- Papers must be formatted in the Springer LNCS style: <https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>
- Papers that do not meet these requirements might be rejected without a review.
- Only contributions that are not submitted elsewhere or currently under review will be considered.
- All submitted papers will be checked for originality by Springer iThenticate. Papers which show an insufficient originality might be rejected without a review.

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