

HLPP 2025 18th International Symposium on High-Level Parallel Programming and Applications

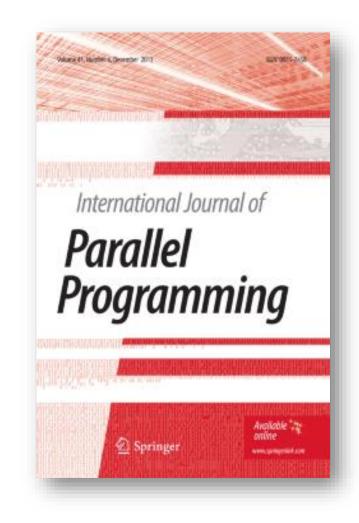


HLPP 2025 Closing

2025-07-04

Journal Special Issue

- Preliminary Information:
 - Published in Springer IJPP
 - Expected submission deadline: End of September 2025





2025-07-03 - 2025-07-04



Presentation Slides

 Please send us your presentation slides, so we can add them to the website program for posterity

Technical Session 1 Session Chair: Christoph Kessler PHI: a modern C++ library for parallel pattern composition Santiago Veigas Ramírez, Daniel Martínez Davies and José Daniel García Sánchez • Show Abstract Enabling Pinning Strategies for Stream Processing Applications on Multicores Lorenzo Bindi, Salvatore D'Amico, Gabriele Mencagli and Massimo Torquati • Show Abstract Mneme: A Parallel Preprocessing Framework for Large Tabular Datasets Argiris Sofotasios, Dimitris Metaxakis and Panagiotis Hadjidoukas • Show Abstract

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