

Inici > Worksharing Tasks: An Efficient Way to Exploit Irregular and Fine-Grained Loop Parallelism

Worksharing Tasks: An Efficient Way to Exploit Irregular and Fine-Grained Loop Parallelism

URL: https://ieeexplore.ieee.org/abstract/document/8990523

Authors: Maroñas, Marcos / Sala, Kevin / Mateo, Sergi / Ayguadé, Eduard / Beltran, Vicenç

Publication: 2019 IEEE 26th International Conference on High Performance Computing, Data, and

Analytics (HiPC)

Place Published: IEEE

Pagination: 383-394

Paraules clau: fine grained loop parallelism, programming models, runtime systems

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *14 jul 2024 - 15:52*): https://www.bsc.es/ca/research-and-development/publications/worksharing-tasks-efficient-way-exploit-irregular-and-fine