Barcelona Supercomputing Center
Centro Nacional de Supercomputación
Published on *BSC-CNS* (https://www.bsc.es)

Approaches for Task Affinity in OpenMP

URL: http://link.springer.com/chapter/10.1007/978-3-319-45550-1_8

UPCommons Handle URL https://upcommons.upc.edu/handle/2117/90912

Authors: Maruyama, Naoya / de Supinski, Bronis / Wahib, Mohamed / Terboven, Christian / Hahnfeld, Jonas / Teruel, Xavier / Mateo, Sergi / Duran, Alejandro / Klemm, Michael / Olivier, Stephen / de Supinski, Bronis

Publication: Lecture Notes in Computer ScienceOpenMP: Memory, Devices, and Tasks

Volume / Pagination: 9903 / 102 - 115

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *29 Mar 2024 - 11:31*): https://www.bsc.es/es/research-and-development/publications/approaches-task-affinity-openmp