

Inici > On assessing the viability of probabilistic scheduling with dependent tasks

On assessing the viability of probabilistic scheduling with dependent tasks

URL: http://dl.acm.org/citation.cfm?doid=3297280

Authors: Abella, Jaume / Mezzetti, Enrico / Cazorla, Francisco

Publication: Proceedings of the 34th ACM/SIGAPP Symposium on Applied Computing - SAC '19

Pagination: 625 - 634

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *19 abr 2024 - 06:13*): https://www.bsc.es/ca/research-and-development/publications/assessing-the-viability-probabilistic-scheduling-dependent-0