

[An Analysis of Lazy and Eager Limited Preemption Approaches under DAG-Based Global Fixed Priority Scheduling](#)

URL: <http://ieeexplore.ieee.org/document/7964887/>

UPCommons Handle URL <http://upcommons.upc.edu/handle/2117/107002>

Authors: [Serrano, Maria](#) / [Melani, Alessandra](#) / [Kehr, Sebastian](#) / [Bertogna, Marko](#) / [Quinones, Eduardo](#)

Publication: 2017 IEEE 20th International Symposium on Real-Time Distributed Computing (ISORC)2017 IEEE 20th International Symposium on Real-Time Distributed Computing (ISORC)

Place Published: Toronto, ON, Canada

Pagination: 193 - 202

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 8 Jun 2023 - 11:14): <https://www.bsc.es/es/research-and-development/publications/analysis-lazy-and-eager-limited-preemption-approaches-under>