

[Adding Tightly-Integrated Task Scheduling Acceleration to a RISC-V Multi-core Processor](#)

URL: <http://dl.acm.org/citation.cfm?doid=3352460>

Authors: [Morais, Lucas](#) / [Silva, Vítor](#) / [Goldman, Alfredo](#) / [Álvarez, Carlos](#) / [Bosch, Jaume](#) / [Frank, Michael](#) / [Araujo, Guido](#)

Publication: Proceedings of the 52nd Annual IEEE/ACM International Symposium on Microarchitecture - MICRO '52

Pagination: 861 - 872

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 22 mai 2024 - 06:33): <https://www.bsc.es/ca/research-and-development/publications/adding-tightly-integrated-task-scheduling-acceleration-risc-v>