

Published on BSC-CNS (<https://www.bsc.es>)

[Inicio](#) > Modelling multicore contention on the AURIXTM TC27x

---

## **Modelling multicore contention on the AURIXTM TC27x**

**URL:** <http://dl.acm.org/citation.cfm?doid=3195970>

**Authors:** [Díaz, Enrique](#) / [Mezzetti, Enrico](#) / [Kosmidis, Leonidas](#) / [Abella, Jaume](#) / [Cazorla, Francisco](#)

**Publication:** Proceedings of the 55th Annual Design Automation Conference on - DAC '18

**Pagination:** 1 - 6

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 16 Sep 2024 - 08:38):** <https://www.bsc.es/es/research-and-development/publications/modelling-multicore-contention-the-aurixtm-tc27x>