

Modeling Contention Interference in Crossbar-based Systems via Sequence-Aware Pairing (SeAP)

URL: <https://ieeexplore.ieee.org/document/9113092/>

Authors: [Giesen, Jeremy](#) / [Benedicte, Pedro](#) / [Mezzetti, Enrico](#) / [Abella, Jaume](#) / [Cazorla, Francisco](#)

Publication: 2020 IEEE Real-Time and Embedded Technology and Applications Symposium (RTAS)2020
IEEE Real-Time and Embedded Technology and Applications Symposium (RTAS)

Place Published: Sydney, NSW, Australia

Volume / Pagination: 133 of lipics72 of oasics127576 of lipics / 253 - 266

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Mar 2025 - 23:55): <https://www.bsc.es/es/research-and-development/publications/modeling-contention-interference-crossbar-based-systems>