

[Modeling and optimizing NUMA effects and prefetching with machine learning](#)

URL: <https://dl.acm.org/doi/proceedings/10.1145/3392717>

UPCommons Handle URL <https://upcommons.upc.edu/handle/2117/192494>

Authors: [Barrera, Isaac](#) / [Black-Schaffer, David](#) / [Casas, Marc](#) / [Moretó, Miquel](#) / [Stupnikova, Anastasiia](#) / [Popov, Mihail](#)

Research Lines: [Runtime aware architectures](#)

Publication: Proceedings of the 34th ACM International Conference on Supercomputing (ICS'20)

Place Published: New York, NY, USA

Pagination: 1 - 13

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 5 des 2022 - 15:58): <https://www.bsc.es/ca/research-and-development/publications/modeling-and-optimizing-numa-effects-and-prefetching-machine>