

[Efficiently running SpMV on long vector architectures](#)

URL: <https://dl.acm.org/doi/10.1145/3437801.3441592>

Authors: [Gomez, Constantino](#) / [Mantovani, Filippo](#) / [Focht, Erich](#) / [Casas, Marc](#)

Research Lines: [Mobile and embedded-based HPC](#)

Publication: Proceedings of the 26th ACM SIGPLAN Symposium on Principles and Practice of Parallel Programming (PPOPP)

Place Published: ACM Digital Library

Volume / Number / Pagination: 1 / 26 / 292-303

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 Nov 2024 - 03:27): <https://www.bsc.es/es/research-and-development/publications/efficiently-running-spmv-long-vector-architectures>