

## Optimizing computation-communication overlap in asynchronous task-based programs

**URL:** <http://dl.acm.org/citation.cfm?doid=3293883>

**Authors:** [Castillo, Emilio](#) / [Jain, Nikhil](#) / [Casas, Marc](#) / [Moreto, Miquel](#) / [Schulz, Martin](#) / [Beivide, Ramon](#) / [Valero, Mateo](#) / [Bhatele, Abhinav](#)

**Publication:** Proceedings of the 24th Symposium on Principles and Practice of Parallel Programming - PPOPP '19

**Pagination:** 415 - 416

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 7 Mayo 2025 - 07:56):** <https://www.bsc.es/es/research-and-development/publications/optimizing-computation-communication-overlap-asynchronous-task>