

Workload-Aware Placement Strategies to Leverage Disaggregated Resources in the Datacenter

URL: <https://ieeexplore.ieee.org/document/9477130>

Authors: [Call, Aaron](#) / [Polo, Jordà](#) / [Carrera, David](#)

Research Lines: [Data-Centric Architectures](#)

Publication: IEEE Systems Journal

Palabras clave: [Composability](#), [IO pooling](#), [model-aware](#), [NVMe](#), [orchestration](#), [resource disaggregation](#), [scheduling](#), [software-defined infrastructures](#), [Workload placement](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 Abr 2024 - 08:27): <https://www.bsc.es/es/research-and-development/publications/workload-aware-placement-strategies-leverage-disaggregated>