

## [Linear scaling DFT calculations for large tungsten systems using an optimized local basis](#)

**URL:** <https://www.sciencedirect.com/science/article/pii/S235217911730090X?via%3Dihub>

**Authors:** [Mohr, Stephan](#) / [Eixarch, Marc](#) / [Amsler, Maximilian](#) / [Mantsinen, Mervi](#) / [Genovese, Luigi](#)

**Research Lines:** [Ab-Initio Electronic Structure Methods](#) / [Computational Modeling for Fusion](#)

**Publication:** Nuclear Materials and Energy

**Volume / Pagination:** 15 / 64-70

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 15 Jul 2024 - 06:29):** <https://www.bsc.es/es/research-and-development/publications/linear-scaling-dft-calculations-large-tungsten-systems-using>