

## [Stabilization of microturbulence by fast ions in ASDEX upgrade](#)

**URL:**

[https://upcommons.upc.edu/bitstream/handle/2117/108139/Stabilization\\_of\\_microturbulence\\_by\\_fast\\_ions.pdf](https://upcommons.upc.edu/bitstream/handle/2117/108139/Stabilization_of_microturbulence_by_fast_ions.pdf)

**Authors:** [de Oliveira, FN](#) / [Doerk, H](#) / [Mantsinen, Mervi](#) / [Gallart, Dani](#) / [Sáez, Xavier](#)

**Research Lines:** [Computational Modeling for Fusion](#)

**Publication:** 4th BSC Severo Ochoa Doctoral Symposium, Barcelona, Spain, 2nd May 2017

**Number:** 96-97

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 20 oct 2024 - 15:05):** <https://www.bsc.es/ca/research-and-development/publications/stabilization-microturbulence-fast-ions-asdex-upgrade>