

## Third harmonic ICRF heating of Deuterium beam ions on ASDEX Upgrade

**URL:** <http://ocs.ciemat.es/EPS2016PAP/pdf/P1.035.pdf>

**UPCommons Handle URL** <https://upcommons.upc.edu/handle/2117/89375>

**Authors:** [Mantsinen, Mervi](#) / [Bobkov, VI](#) / [Gallart, Dani](#) / [Geiger, Ben](#) / [Johnson, Thomas](#) / [Meyer, Hugo](#) / [Nocente, M](#) / [Ochoukov, R](#) / [Odstrcil, T](#) / [Perelli, E](#) / [Rasmussen, J](#) / [Schneider, P](#) / [Sharapov, S](#) / [Tardini, G](#) / [Tardocchi, M](#) / [Vallejós, P](#) / [ASDEX Upgrade Team,](#) / [EUROfusion MST1 Team,](#)

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

**Publication:** 43rd European Physical Society Conference on Plasma Physics (EPS), Leuven, Belgium, 4th - 8th July 2016, Europhysics Conference Abstracts.

**Volume / Pagination:** 40A / P1.035

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 18 abr 2024 - 18:33):** <https://www.bsc.es/ca/research-and-development/publications/third-harmonic-icrf-heating-deuterium-beam-ions-asdex-upgrade>