

Inici > Stabilization of sawteeth with third harmonic deuterium ICRF-accelerated beam in JET plasmas

Stabilization of sawteeth with third harmonic deuterium ICRFaccelerated beam in JET plasmas

URL: http://scitation.aip.org/content/aip/journal/pop/23/1/10.1063/1.4939534

Authors: <u>Girardo, Jean-Baptiste</u> / <u>Sharapov, Sergei</u> / <u>Boom, Jurrian</u> / <u>Dumont, Rémi</u> / <u>Eriksson, Jacob</u> / <u>Fitzgerald, Michael</u> / <u>Garbet, Xavier</u> / <u>Hawkes, Nick</u> / <u>Kiptily, Vasily</u> / <u>Lupelli, Ivan</u> / <u>Mantsinen, Mervi</u> / <u>Sarazin, Yanick</u> / <u>Schneider, Mireille</u> / <u>JET Contributors,</u>

Research Lines: Computational Modeling for Fusion

Publication: Physics of Plasmas

Volume / Number / Pagination: 23 / 1 / 012505

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 22 set 2024 - 08:38): <u>https://www.bsc.es/ca/research-and-</u>development/publications/stabilization-sawteeth-third-harmonic-deuterium-icrf