

[Inici](#) > ICRH analysis of high-performance JET hybrid discharges using PION modelling and neutron spectrometry measurements

[ICRH analysis of high-performance JET hybrid discharges using PION modelling and neutron spectrometry measurements](#)

URL: <http://ocs.ciemat.es/EPS2015PAP/pdf/P2.171.pdf>

Authors: [Mantsinen, Mervi](#) / [Eriksson, J](#) / [Challis, C](#) / [Frigione, D](#) / [García, J](#) / [Giroud, C](#) / [Hjalmarsson, A](#) / [King, DB](#) / [al., et](#)

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

Publication: 42nd EPS Conference on Plasmas Physics, Lisbon, Portugal, Europhysics Conference Abstracts

Volume / Pagination: 39E / P2.171: 1-4

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 abr 2024 - 20:00): <https://www.bsc.es/ca/research-and-development/publications/icrh-analysis-high-performance-jet-hybrid-discharges-using>