

[Inicio](#) > Modelling of JET hybrid plasmas with emphasis on performance of combined ICRF and NBI heating

[Modelling of JET hybrid plasmas with emphasis on performance of combined ICRF and NBI heating](#)

URL: <http://iopscience.iop.org/article/10.1088/1741-4326/aad9ad>

Authors: [Gallart, Dani](#) / [Mantsinen, Mervi](#) / [Challis, Clive](#) / [Frigione, Domenico](#) / [Graves, Jonathan](#) / [Belonohy, Ewa](#) / [Casson, Francis](#) / [Czarnecka, Agatha](#) / [Eriksson, Jacob](#) / [Garcia, Jeronimo](#) / [Goniche, Marc](#) / [Hellesen, Carl](#) / [Hobirk, J.](#) / [Jaquet, Philippe](#) / [Joffrin, Emmanuel](#) / [Krawczyk, Natalia](#) / [King, Damian](#) / [Lenholm, Morten](#) / [Lerche, Ernesto](#) / [Pawelec, Ewa](#) / [Sáez, Xavier](#) / [Sertoli, Marco](#) / [Sips, George](#) / [Solano, Emilia](#) / [Tsalas, Maximos](#) / [Vallejós, Pablo](#) / [Valisa, Marco](#) / [JET Contributors](#),

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

Publication: Nuclear Fusion

Place Published: Nuclear Fusion

Volume / Number / Pagination: 58 / 10 / 106037

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 13 Ago 2024 - 02:52): <https://www.bsc.es/es/research-and-development/publications/modelling-jet-hybrid-plasmas-emphasis-performance-combined>