

[Inicio](#) > Effect of inclusion of pitch-angle dependence on a simplified model of RF deposition in tokamak plasma

[Effect of inclusion of pitch-angle dependence on a simplified model of RF deposition in tokamak plasma](#)

URL: <https://doi.org/10.1088/1361-6587/ac5e6b>

Authors: [Taylor, D.M.A](#) / [Mantsinen, M.J](#) / [Gallart, D.](#) / [Manyer, J.](#) / [Sirén, P](#)

Publication: Plasma Physics and Controlled Fusion

Place Published: Institute of Physics

Volume / Number: 64 / 055015

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 3 Oct 2023 - 19:01): <https://www.bsc.es/es/research-and-development/publications/effect-inclusion-pitch-angle-dependence-simplified-model-rf>