

[Non-linear MHD Simulations of Pellet triggered ELM](#)

URL: <https://conferences.iaea.org/indico/event/98/session/18/contribution/186.pdf>

Authors: [Futatani, S](#) / [Huijsmans, G.T.A](#) / [Loarte, A](#) / [Pamela, S](#) / [Hoelzl, M](#) / [Lang, P.T](#) / [Garzotti, L](#) / [Kocsis, G](#) / [Orain, F](#) / [Frigione, D](#) / [Dunne, M](#) / [Lessig, A](#) / [Mantsinen, Mervi](#) / [EUROfusion MST1 Team,](#) / [ASDEX Upgrade Team,](#) / [JET Contributors,](#)

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

Publication: Proceeding of 26th IAEA Fusion Energy Conference, Kyoto, Japan, October 17-22, 2016.

Number: TH/P1-25

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Dic 2024 - 18:34): <https://www.bsc.es/es/research-and-development/publications/non-linear-mhd-simulations-pellet-triggered-elm>