

Mitigation of Divertor Heat Loads by Strike Point Sweeping In High Power JET Discharges

URL: <https://doi.org/10.1088/1402-4896/aa8db1>

Authors: [Silburn, S.A.](#) / [Matthews, G.F.](#) / [Challis, C.D.](#) / [Frigione, D.](#) / [Graves, J.P.](#) / [Mantsinen, Mervi](#) / [al.](#),
[et](#)

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

Publication: Physica Scripta

Volume / Pagination: T170 / 14040

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 30 mai 2024 - 00:02): <https://www.bsc.es/ca/research-and-development/publications/mitigation-divertor-heat-loads-strike-point-sweeping-high>