

CITATION REPORT

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Towards fast and accurate predictions of radio frequency power deposition and current profile via data-driven modelling: applications to lower hybrid current drive

DOI: 10.1017/S0022377822000708
, 2022, 88, .

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#	Paper	IF	Citations
1	Neural network model of neutral beam injection in the EAST tokamak to enable fast transport simulations. 2023 , 191, 113514		0