On velocity space interrogation regions of fast-ion collective Thomson scattering at ITER - DTU Orbit (22/12/2018)

On velocity space interrogation regions of fast-ion collective Thomson scattering at ITER. / Salewski, Mirko; Nielsen, Stefan Kragh; Bindslev, Henrik; Furtula, Vedran; Gorelenkov, N.N.; Korsholm, Søren Bang; Leipold, Frank; Meo, Fernando; Michelsen, Poul; Moseev, Dmitry; Stejner Pedersen, Morten.
Research output: Research - peer-review › Journal article – Annual report year: 2011