

Micro-Faraday cup matrix detector for ion beam measurements in fusion plasmas

URL: <http://aip.scitation.org/doi/10.1063/1.5084219>

Authors: [Réfy, D.](#) / [Zoletnik, S.](#) / [Dunai, D.](#) / [Anda, G.](#) / [Lampert, M.](#) / [Heged?s, S.](#) / [Nagy, D.](#) / [Palánkai, M.](#) / [Kádi, J.](#) / [Leskó, B.](#) / [Aradi, M.](#) / [Hacek, P.](#) / [Weinzettl, V.](#)

Publication: Review of Scientific Instruments

Volume / Pagination: 90 / 033501

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 abr 2024 - 15:21): <https://www.bsc.es/ca/research-and-development/publications/micro-faraday-cup-matrix-detector-ion-beam-measurements-fusion>