

Collisional Transport In Magnetized Plasmas (Cambridge Monographs On Plasma Physics) By Per Helander

By Per Helander

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Impurity transport in magnetically confined fusion plasmas fusion plasma physics, tokamak, D.J. Collisional transport in magnetized plasmas. Cambridge

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Per Helander. Head, Collisional transport in magnetized plasmas. P Helander, Plasma physics and controlled fusion 45 (12A), A175, 2003. 78:

<http://scholar.google.com/citations?user=1wOaNvAAAAAJ&hl=en>

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Helander P. and Sigmar D.J. 2002 Collisional Transport in Magnetized Plasmas (Cambridge Monographs on Plasma Physics vol 4) Helander P. 1998 Bifurcated

<http://iopscience.iop.org/0029-5515/55/5/052001/refs>

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http://sdpha2.ucsd.edu/pdf_files/php01688.pdf

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Prof. Dr. Per Helander - Max-Planck-Institut f r -

Per Helander studied physics at Collisional Transport in Magnetized Plasmas, Cambridge Stellarator and tokamak plasmas: a comparison, Plasma Physics

<http://www.ipp.mpg.de/1084958/helander>

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<http://www.sciencemag.org/site/feature/data/books/br5565.xhtml>

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Abstract: A collisional transport theory for finite magnetoplasma immerse in an equilibrium magnetic field, defined in a largely arbitrary bounded domain, is

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<http://scitation.aip.org/content/aip/journal/pop/22/5/10.1063/1.4921255>

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<http://m.iopscience.iop.org/0004-637X/753/1/31/article>

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