

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

By Per Helander

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

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

(i.e., the inner part of the fast solar wind) from the highly collisional corona close to the Sun to the weakly collisional regions farther out.

The formulation of collisional plasma kinetic theory in terms describe irreversible transport processes in nonuniform magnetized magnetized plasmas,

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

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