

Transport And Confinement In Toroidal Devices, 2nd Workshop On Magnetic Confinement Fusion

By B. Carreras



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Abstract. The collisional regime of neoclassical transport theory is investigated, using a moment equation approach as well as a method based on the drift kinetic

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Plasma transport in toroidal confinement systems A681 where P_X is actually the guiding centre of the Z coordinate, Z_C . The Hamiltonian is rewritten

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AF05-156 Transport, R. A. Carreras, J. R. Rotge, C. H. Jenkins, "Physics of Semiconductor Devices," 2nd Edition, 402-407, 1981.

Theory of plasma transport in toroidal confinement -

Title: Theory of plasma transport in toroidal confinement systems: Authors: Hinton, F. L.; Hazeltine, R. D. Affiliation: AA(Fusion Research Center, University of

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