

A theory of scattering loss from a magnetic mirror system

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A theory of scattering loss from a magnetic mirror system Paperback – January 1, by David J. BenDaniel (Author) Be the first to review this item. See all formats and editions Hide other formats and editions. Price New from Author: David J. BenDaniel.

Scattering loss in a plasma of singly-charged ions and electrons using magnetic mirror confinement is considered. Using the adiabatic approximation for the behavior of a charged particle in the absence of collisions, a method is developed in which collisions are treated as a perturbation. The time.

The problem of scattering loss of a plasma of singly-charged ions and electrons from magnetic mirror confinement is considered.

In Part I of this paper (BENDANIEL and ALLIS, ) the 'reference distribution' method for treatment of the problem of scattering loss from a magnetic mirror system was developed. Also the.

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