

Microscopic Dynamics Of Plasmas And Chaos

by Y Elskens; Dominique Escande

London, Institute of Physics Publishing, 2003 - 327 ????. Microscopic Dynamics of Plasmas and Chaos discusses the resonant wave-particle interaction in Bibliography: Includes bibliographical references (p. 295-304) and index. Contents. Basic physical setting From N-body dynamics to wave-particle interaction Microscopic Dynamics of Plasmas & Chaos - Y Elskens, D F . Plasma Science and Technology - Resources - References BOOK REVIEW: Microscopic Dynamics of Plasmas and Chaos . Microscopic Dynamics of Plasmas and Chaos (Electronic book text) / Author: Y. Elskens / Author: Dominique Escande ; 9780585488240 ; Plasma physics, Microscopic Dynamics of Plasmas and Chaos Yves Elskens . Mar 21, 2013 . The first one presents a direct path from microscopic dynamics modelling microscopic plasma physics with kinetic equations has .. the issue of the analytical tools available to describe nonlinear dynamics and chaos for Microscopic dynamics of plasmas and chaos: the wave-particle . Microscopic Dynamics of Plasmas and Chaos discusses the resonant wave-particle interaction in plasmas, provides the tools for chaotic Hamiltonian dynamics, . Microscopic Dynamics of Plasmas and Chaos - TTÜR DIGIKOGU

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