

REVIEWS OF MODERN PLASMA PHYSICS





Reviews Of Plasma Physics

B. B. Kadomtsev

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Reviews of Plasma Physics M. A. Leontovich, 1965 Reviews of Plasma Physics M. Leontovich, 2013-05-14 Reviews of Plasma Physics / Voprosy Teorii Plazmy / Вопросы Теории Плазмы M. A. Leontovich, 2013-12-21 In the interest of speed and economy the notation of the original text has been retained so that the cross product of two vectors A and B is denoted by AB the dot product by AB the Laplacian operator by etc It might also be worth pointing out that the temperature is frequently expressed in energy units in the Soviet literature so that the Boltzmann constant will be missing in various familiar expressions In matters of terminology whenever pos sible several forms are used when a term is first introduced e.g. magnetoacoustic and magnetosonic waves probkotron and mirror machine etc It is hoped in this way to help the reader to relate the terms used here with those in existing translations and with the conventional nomenclature In general the system of literature citation used in the bibliographies follows that of the American Institute of Physics Soviet Physics series Except for the cor rection of some obvious misprints the text is that of the original We wish to express our gratitude to Academician Leontovich for kindly providing the latest corrections and additions to the Russian text v CONTENTS Steady State Plasma Flow in a Magnetic Field A I Morozov and L S Solov ev Introduction 1 Chapter 1 Acceleration Mechanisms 2 1 Microscopic Picture of Plasma Acceleration 2 2 Reviews of Plasma Physics B. Kadomtsev, 2011-10-13 Reviews of plasma physics. 1 (1965) [Anonymus AC00810763],1965 Reviews of Plasma Physics M. A. Leontovich (ed), Consultants Bureau Reviews of plasma physics. 2 (1966) [Anonymus AC00451274], [Anonymus AC00451285], 1966 Enterprises, 1965 Reviews of Plasma Physics B. B. Kadomtsev, 1996 Reviews of Plasma Physics. V.1- M. A. Leontovich, 1965

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