Many-particle Theory and Its Application to Plasma

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Many Particle Theory And Its Application To Plasma

Bishwanath Chakraborty

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and numerical methods contour dynamics spectral methods and functional analytic techniques 3 Dynamical systems aspects experimental and numerical methods bifurcation theory and chaos introduction **Engineering Magnetohydrodynamics** George W. Sutton, Arthur Sherman, 2006-07-07 Suitable for advanced undergraduates and graduate students in engineering this text introduces the concepts of plasma physics and magnetohydrodynamics from a physical viewpoint The first section of the three part treatment deals mainly with the properties of ionized gases in magnetic and electric fields essentially following the microscopic viewpoint An introduction surveys the concepts of ionized gases and plasmas together with a variety of magnetohydrodynamic regimes A review of electromagnetic field theory follows including motion of an individual charged particle and derivations of drift motions and adiabatic invariants Additional topics include kinetic theory derivation of electrical conductivity development of statistical mechanics radiation from plasma and plasma wave motion Part II addresses the macroscopic motion of electrically conducting compressible fluids magnetohydrodynamic approximations description of macroscopic fluid motions magnetohydrodynamic channel flow methods of estimating channel flow behavior and treatment of magnetohydrodynamic boundary layers Part III draws upon the material developed in previous sections to explore applications of magnetohydrodynamics. The text concludes with a series of problems that reinforce the teachings of all three **Solid State Physics** ,1990-02-22 Solid State Physics Physics of Electric Propulsion Robert G. Jahn, 2012-12-19 parts Geared toward advanced undergraduates and graduate students this text develops the concepts of electrical acceleration of gases for propulsion from primary physical principles to realistic space thruster designs 1968 edition

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