

Chen Introduction To Plasma Physics And Controlled Fusion

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Having used, read more than a dozen plasma physics monographs, and used at least two for a Ph.D. level plasma physics course (including 'Introduction to Plasma Physics' by D.R. Nicholson) I can safely say that Chen's is the best for the introductory or self-study student.

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Prof. Chen is a plasma physicist with a career extending over 48 years and encompassing both experiment and theory. He has devoted about a decade each to the subfields of magnetic fusion, laser fusion, plasma diagnostics, basic plasma physics, and low-temperature plasma physics.

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Chapter 2 Motion of Particle Problem 2-2 Since $A=2$, for deuterium ion, $m = 2m_p = 3.34 \times 10^{-27} \text{kg}$ $q = je = 1.60 \times 10^{-19} \text{Coulomb}$: Assume that energy can be entirely converted to kinetic energy, then the mo-

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