

(b) Energy to move a charge q from x_1 to x_2 is change in potential energy $\Delta(q\phi) = q(\phi_2 - \phi_1)$. Let $\phi_1 = 0$ at $x = \pm d$ and $\phi_2 = (1/2\epsilon_0)nqd^2$ at $x = 0$. Then

$$\mathcal{E} = \frac{1}{2\epsilon_0}nq^2d^2$$

Let $d = \lambda_D$; then

$$\mathcal{E} = \frac{1}{2\epsilon_0}nq^2 \frac{KT\epsilon_0}{nq^2} = \frac{1}{2}KT = E_{AV}$$

for a one-dimensional Maxwellian distribution. Hence, if $d > \lambda_D$, $\mathcal{E} > E_{AV}$. If the velocities are distributed in three dimensions, we have $E_{AV} = \frac{3}{2}KT$ and $\mathcal{E} > \frac{2}{3}E_{AV}$. The factor 3 is not important here. The point is that a thermal particle would not have enough energy to go very far in a plasma ($d > \lambda_D$) if the charge of one species is not neutralized by another species.

1-7. (a) $\lambda_D = 7400(2/10^{16})^{1/2} = 10^{-4}$ m, $N_D = 4.8 \times 10^4$.

(b) $\lambda_D = 7400(0.1/10^{16})^{1/2} = 2.3 \times 10^{-5}$ m, $N_D = 5.4 \times 10^4$.

(c) $\lambda_D = 7400(800/10^{16})^{1/2} = 6.6 \times 10^{-7}$ m, $N_D = 1.2 \times 10^5$.

2-1. $E = \frac{1}{2}mv_L^2 \therefore v_L = (2E/m)^{1/2}$, $r_L = mv_L/eB$.

(a)

$$v_L = \left[\frac{(2)(10^5)(1.6 \times 10^{-19})}{9.11 \times 10^{-31}} \right]^{1/2} = 5.93 \times 10^7 \text{ m/sec}$$

$$r_L = \frac{(9.11 \times 10^{-31})(5.93 \times 10^7)}{(1.6 \times 10^{-19})(0.5 \times 10^{-4})} = 6.75 \text{ m}$$

(b)

$$v_L = (300)(1000) = 3 \times 10^5 \text{ m/sec}$$

$$r_L = \frac{(1.67 \times 10^{-27})(3 \times 10^5)}{(1.6 \times 10^{-19})(5 \times 10^{-5})} = 6.26 \times 10^5 \text{ m} = 626 \text{ km}$$

(c)

$$v_L = \left[\frac{(2)(10^5)(1.6 \times 10^{-19})}{(4)(1.67 \times 10^{-27})} \right]^{1/2} = 2.19 \times 10^5 \text{ m/sec}$$

$$r_L = \frac{(4)(1.67 \times 10^{-27})(2.19 \times 10^5)}{(1.6 \times 10^{-19})(5.00 \times 10^{-5})} = 0.183 \text{ m}$$

(d)

$$r_L = \frac{2ME}{qB} = \frac{[(2)(4)(1.67 \times 10^{-27})(3.5 \times 10^5)(1.6 \times 10^{-19})]^{1/2}}{(2)(1.6 \times 10^{-19})(8)} \\ = 5.58 \times 10^{-3} \text{ m}$$

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**United States. Energy Research and
Development Administration**

A decorative graphic element consisting of a red and white circular shape, resembling a stylized sun or a lens flare, positioned to the right of the text box.

Plasma Physics And Controlled Fusion Solution Manual:

Solutions Manual for Controlled Fusion and Plasma Physics Miyamoto Kenro, Miyamoto Kenro Staff, 2006-07

Introduction to Plasma Physics and Controlled Fusion Francis F. Chen, 2013-03-09 TO THE SECOND EDITION In the nine years since this book was first written rapid progress has been made scientifically in nuclear fusion space physics and nonlinear plasma theory At the same time the energy shortage on the one hand and the exploration of Jupiter and Saturn on the other have increased the national awareness of the important applications of plasma physics to energy production and to the understanding of our space environment In magnetic confinement fusion this period has seen the attainment 13 of a Lawson number nTE of 2×10^6 cm³ sec in the Alcator tokamaks at MIT neutral beam heating of the PL T tokamak at Princeton to KTi 6 5 keV increase of average to 3% 5% in tokamaks at Oak Ridge and General Atomic and the stabilization of mirror confined plasmas at Livermore together with injection of ion current to near field reversal conditions in the 2XII device Invention of the tandem mirror has given magnetic confinement a new and exciting dimension New ideas have emerged such as the compact torus surface field devices and the E T mirror torus hybrid and some old ideas such as the stellarator and the reversed field pinch have been revived Radiofrequency heating has become a new star with its promise of dc current drive Perhaps most importantly great progress has been made in the understanding of the MHD behavior of toroidal plasmas tearing modes magnetic VII VIII islands and disruptions Fusion Energy Update, 1986 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1976 **Trapped Charged Particles: A Graduate Textbook With Problems And Solutions** Richard C Thompson, Niels Madsen, Martina Knoop, 2016-04-15 At Les Houches in January 2015 experts in the field of charged particle trapping came together for the Second Winter School on Physics with Trapped Charged Particles This textbook collates the lectures delivered there covering the fundamental physics of particle traps and the different types of applications of these devices Taken as a whole the book gives an overview of why traps for charged particles are important how they work their special features and limitations and their application in areas such as precision measurements mass spectrometry optical clocks plasma physics antihydrogen creation quantum simulation and quantum information processing Chapters from various world experts include those on the basic properties of Penning traps and RF traps as well as those covering important practical aspects such as vacuum systems detection techniques and different types of particle cooling including laser cooling Each individual chapter provides information and guidance on the application of the above methods Additionally each chapter is complemented by fully worked problems and solutions making Trapped Charged Particles perfect for advanced undergraduate and postgraduate students new to this topic ERDA Research Abstracts, 1976 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center, 1976 *ERDA Research Abstracts* United States. Energy Research and Development Administration, 1976 **Nuclear Science Abstracts**, 1976 *Scientific and*

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Nuclear Fusion ,2006 Mitteilungen der Astronomischen Gesellschaft Astronomische Gesellschaft (Germany), 2004

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