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PROBLEM 1-9 7 Naturally, the number of particles contained in a Debye Sphere is : $N_D = \frac{4}{3} \pi n \lambda_D^3$
(1:54) $\frac{4}{3} \pi n \lambda_D^3 = 15$ Problem 1-9 Since protons and antiprotons have the same inertia, both of them are xed.

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[Solutions] Introduction to Plasma Physics and Controlled

"c J.D Callen, Fundamentals of Plasma Physics. INTRODUCTION iv First state of matter, which is a
strongly coupled medium (binding energy large compared to thermal energy). At temperatures between
273 K and 373 K the crystalline bonds are broken, but large scale molecular structures exist and H₂O

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compression of an electrically conducting filament by magnetic forces. The conductor is usually a plasma, but
could also be a solid or liquid metal. Pinches were the first type of device used for controlled nuclear fusion..

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Introduction to Plasma Physics and Controlled Fusion Volume 1: Plasma Physics. Authors: Chen, Francis F.

Introduction to Plasma Physics and Controlled Fusion

Chapter 3 Basic Plasma Physics 3.1 Introduction Electric propulsion achieves high specific impulse by the
acceleration of charged particles to high velocity. The charged particles are produced by ionization of a
propellant gas, which creates both ions and electrons and forms what is called a plasma. Plasma is then a
collection of the various ...

Chapter 3 Basic Plasma Physics - NASA

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PHYSICS 712 -- PHYSICS OF PLASMAS

The extent to which these opposing aims could be met is largely due to the treatment of a plasma as two interpenetrating fluids. The two-fluid picture is both easier to understand and more accurate than the single-fluid approach, at least for low-density plasma phenomena.

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