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General Properties of High Temperature Plasmas  
General Properties of High Temperature Plasmas 1.1  
Introduction The rst systematic studies on the properties of ionized gases were undertaken by Langmuir and Tonks in the 1920 s. Although mercury vapor plasmas used then were of low density and low temperature, and thus not fully ionized, several fundamental properties of plasmas were revealed. These include the concept of Debye screening  
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Extremely high temperatures, but relatively low-density plasmas, have been produced by the separate injection of ions and electrons into a mirror system (a plasma device using a particular arrangement of magnetic fields for containment).  
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plasmas and arc plasmas, the internal and external parameters of plasma torches, near-electrode processes, heat transfer, the flow of solid particles in plasmas and other phenomena are considered. The book is intended for professionals involved in the theoretical study of low-temperature plasmas and the design of plasma torches, and will be

*Plasma classification (types of plasma) - The Plasma ...*

Plasmas are described by many characteristics, such as temperature, degree of ionization, and density, the magnitude of which, and approximations of the model describing them, gives rise to plasmas that may be classified in different ways.