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His latest book, also co-authored with A.J. Lichtenberg, Principles of Plasma Discharges and Materials Processing, was published by John Wiley and Sons in 1994. An expanded second edition was published in 2005, a Chinese language edition in 2007, and a Japanese language edition in 2010.

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Bestel Principles of Plasma Discharges and Materials Processing met ISBN/EAN 9780471724247 snel en eenvoudig. Wij maken je studietijd zo makkelijk mogelijk, zodat jij slim kunt studeren. Ook voor handige studietips en de rest van je studiespullen ben je bij ons aan het juiste adres.

~~A SHORT COURSE ON THE PRINCIPLES OF PLASMA DISCHARGES AND ...~~

PHYSICAL CONSTANTS AND CONVERSION FACTORS
Quantity Symbol Value Boltzmannconstant k 1.3807×10^{-23} J/K
Elementarycharge e 1.6022×10^{-19} C
Electronmass m 9.1095×10^{-31} kg
Protonmass M 1.6726×10^{-27} kg
Proton/electronmassratio M/m 1836.2
Planckconstant h 6.6262×10^{-34} J-s
 $\hbar = h/2\pi$ 1.0546×10^{-34} J-s
Speedoflightinvacuum c_0 2.9979×10^8 m/s
Permittivityoffreespace

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Plasma (from Ancient Greek πλάσμα , meaning 'moldable substance') is one of the four fundamental states of matter, and was first described by chemist Irving Langmuir in the 1920s. It consists of a gas of ions – atoms which have some of their orbital electrons removed – and free electrons. Plasma can be artificially generated by heating a neutral gas or subjecting it to a strong ...

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