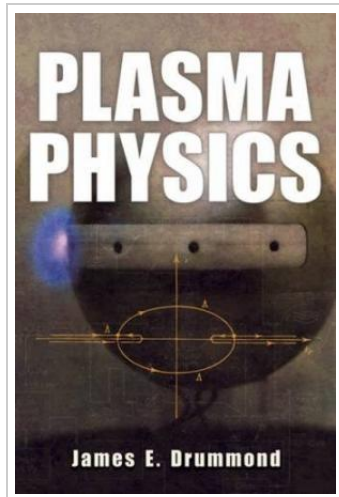




Plasma Physics (Paperback)

By James E. Drummond

Dover Publications Inc., United States, 2013. Paperback. Condition: New. Reprint. Language: English . Brand New Book. A historic snapshot of the field of plasma physics, this fifty-year-old volume offers an edited collection of papers by pioneering experts in the field. In addition to assisting students in their understanding of the foundations of classical plasma physics, it provides a source of historic context for modern physicists. Highly successful upon its initial publication, this book was the standard text on plasma physics throughout the 1960s and 70s. Hailed by Science magazine as a well executed venture, the three-part treatment ranges from basic plasma theory to magnetohydrodynamics and microwave plasma physics. Highlights include Klimontovich's article on quantum plasmas, Buneman's writings on how to distinguish between attenuating and amplifying waves, and Yoler's clear and cogent review of magnetohydrodynamics. Professional atomic and plasma physicists and all students of plasma physics will appreciate this historic resource.

DOWNLOAD



READ ONLINE
[8.81 MB]

Reviews

Absolutely essential go through publication. This can be for all who statte there was not a worthy of looking at. Its been printed in an remarkably basic way and it is just right after i finished reading this book through which in fact altered me, modify the way i think.

-- **Dr. Haskell Osinski**

A brand new eBook with a new standpoint. I have got read through and i also am confident that i will gonna read again once again down the road. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Miss Shannon Hilll V**