

**FUNDAMENTALS OF IONIZED GASES: BASIC TOPICS  
IN PLASMA PHYSICS**

**Kristene Mary Mihalek**

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In each case, the emphasis is on a clear and unified understanding of the basic physics that underlies all plasma phenomena. Thus, there are chapters on.

## **Fundamentals of Ionized Gases: Basic Topics in Plasma Physics - Boris M. Smirnov - Google ?????**

Basic Topics in Plasma Physics Boris M. Smirnov. References 1  
Smirnov, B.M. ( ) Physics of Weakly Ionized Gas, 1st edn.,  
Nauka, Moscow. 2nd edn,

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A comprehensive and readily accessible work for studying the  
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However, this new work benefits from much rearranging of the subject matter.  
The focus remains on fundamentals rather than on the details  
required for interesting but difficult applications, such as  
magnetic confinement fusion, or the phenomena that occur with  
extremely high-intensity short-pulse lasers. This collection  
of fundamental formulae and definitions in plasma physics is  
vital to anyone with an interest in plasmas or ionized gases,  
whether in physics, astronomy or engineering.

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