



Thermionics: Basic Principles of Electronics: Thermionics v. 1

J. Jenkins, W. H. Jarvis

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Basic Principles of Electronics, Volume I : Thermionics serves as a textbook for students in physics. It focuses on thermionic devices.

The book covers topics on electron dynamics, electron emission, and the themionic vacuum diode and triode. Power amplifiers, oscillators, and electronic measuring equipment are studied as well.

The text will be of great use to physics and electronics students, and inventors.

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