
Understanding Solid-State Electronics

3rd Edition

For anyone who wants to understand how semiconductor devices work, either alone or in systems. Covers basic theory and use of diodes and transistors; bipolar, MOS, and linear integrated circuits. Written in clear, down-to-earth language. Requires no previous technical background. Ideal for self-study.

Developed and Published by Texas Instruments Learning Center

Understanding Solid State Electronics A Self Teaching Course In Basic Semiconductor Theory

Don L. Cannon



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