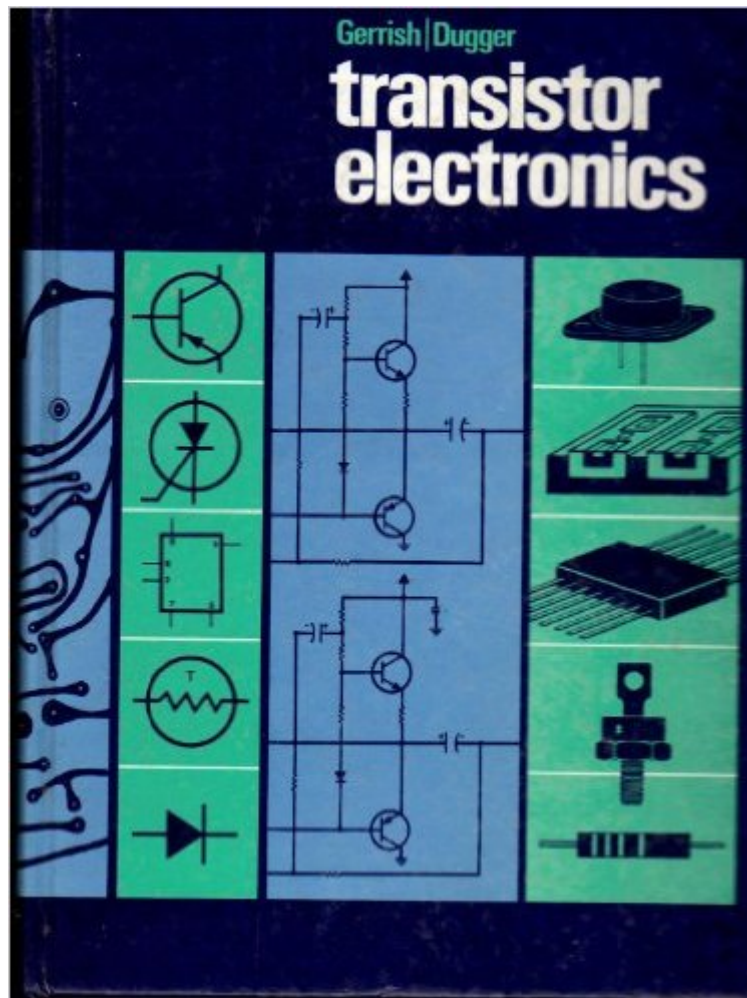


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# Transistor Electronics



## Synopsis

Transistor Electronics is intended to fulfill today's need for basic instruction in electricity and electronics with major emphasis on solid state components. Its depth of coverage will provide you with a comprehensive background in the field of electronics

## Book Information

Hardcover: 368 pages

Publisher: Goodheart-Willcox Pub; Rev Sub edition (June 1981)

Language: English

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Product Dimensions: 1 x 8 x 10.8 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 3.6 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,934,295 in Books (See Top 100 in Books) #68 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Transistors](#) #13475 in [Books > Science & Math > Technology](#) #361881 in [Books > Textbooks](#)

## Customer Reviews

When I was studying for electronics, I found this book sitting on the shelf at my school, I checked out this book so many times, that I am about to buy myself a copy to grace my bookshelf and still pick it up and read it again. This book has great information about radio electronics, and the best part about this book is that transistors are still used these days, so this book is never out of date. Like I said I am going to get this book soon next year.

Very good elementary book on basic electronics with transistors. Great book for teaching basic transistor electronics. If you are looking for a

It didn't show how to bias transistor stages as I had hoped it would.

A High School textbook (1981) about basic electricity with only one fourth of it on diodes and transistors. The title would more appropriately be "Basic Electricity and Electronics for High School Students".

Good book for learning about transistors.

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Transistor Electronics Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Mosfet Modeling for VLSI Simulation: Theory And Practice (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology) All-in-One Electronics Guide: Your complete ultimate guide to understanding and utilizing electronics! The Physics And Modeling of Mosfets (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology (Unnumbered)) Teach Yourself Electricity and Electronics, 5th Edition (Teach Yourself Electricity & Electronics) Transistor Radios: A Collector's Encyclopedia and Price Guide Made in Japan: Transistor Radios of the 1950s and 1960s Zenith\*<sup>r</sup> Transistor Radios: Evolution of a Classic (Paradigm Visual Series) Collector's Guide to Transistor Radios Operation and Modeling of the MOS Transistor (The Oxford Series in Electrical and Computer Engineering) Quantum Transport: Atom to Transistor Field-Effect Transistor Amp Analysis and Design Operation & Modeling of the MOS Transistor Operation and Modeling of the MOS Transistor Build Your Own Transistor Radios: A Hobbyist's Guide to High-Performance and Low-Powered Radio Circuits Principles of Transistor Circuits, Eighth Edition: Introduction and guide to the design of amplifiers, function generators, receivers and digital circuits Multistage Transistor Circuits (Semiconductor Electronic Education Committee, Vol. 5) Operation and Modeling of the MOS Transistor: Special MOOC Edition (The Oxford Series in Electrical and Computer Engineering) Building and Designing Transistor Radios: A Beginner's Guide

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