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Foundations Of Electronics Laboratory Projects, 5th Edition

Laboratory Projects
to accompany
Foundations of Electronics



Meade

Foundations of Electronics, 5e
(Electron-Flow Version)

Foundations of Electronics: Circuits and Devices, 5e
(Electron-Flow Version)

Foundations of Electronics: Circuits and Devices, 2e
(Conventional-Flow Version)



Synopsis

The Lab Manual for FOUNDATIONS OF ELECTRONICS: CIRCUITS & DEVICES, 5th Edition, is a valuable tool designed to enhance your classroom experience. Lab activities, objectives, materials lists, step-by-step procedures, illustrations, review questions and more are all included.

Book Information

Paperback: 494 pages

Publisher: Cengage Learning; 5th edition (May 29, 2006)

Language: English

ISBN-10: 1418041831

ISBN-13: 978-1418041830

Product Dimensions: 8.5 x 1.2 x 10.9 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 6 customer reviews

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Customer Reviews

Russell L. Meade obtained his Bachelor of Science degree from Mercer University in Georgia. He possesses more than 11 years of teaching experience in electronics and more than 10 years of business experience in such high-tech industries as Scientific-Atlanta, Electromagnetic Sciences, Inc., and Training Technology, Inc. Russell also has more than 16 years of State Agency Technical Education experience in the field of electronics, and has authored numerous books for electronics education and training. Robert Diffenderfer received a Bachelor of Science in Electrical Engineering (BSEE) from John Brown University and a Master of Science in Electrical Engineering (MSEE) from the University of Illinois. With over 28 years of professional experience, he is currently a Senior Professor with DeVry University teaching in the Bachelor of Science in Electronic Engineering Technology program at the Kansas City, Missouri campus.

Great learning tool...

Great lab manual for re-enforcement for the electronics student or an electronics self-learner.

Book arrived exactly as advertised. Quick shipper!

Good Deal and good service!

What more could you ask for?

This product arrived very fast. The book was in better condition than described. The price was great. Half the price of the college book store. I would use them again and definitely recommend to other people.

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