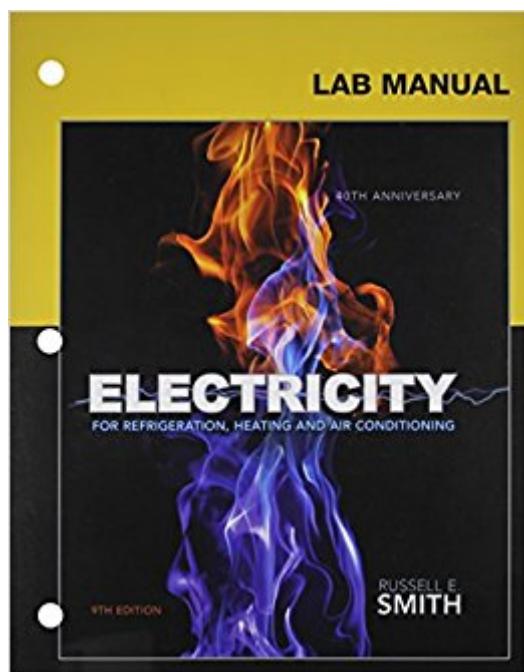


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# Lab Manual For Smith's Electricity For Refrigeration, Heating, And Air Conditioning, 9th



## Synopsis

The Lab Manual is a valuable tool designed to enhance your students' lab experience. Lab activities, objectives, materials lists, step-by-step procedures, illustrations, and review questions are commonly included.

## Book Information

Paperback: 275 pages

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## Customer Reviews

Russell E. Smith is an air conditioning technology instructor emeritus at Athens Technical College in Athens, Georgia. Mr. Smith also ran his own contracting and consulting firm for many years. He is a certificate member of the Refrigeration Service Engineers Society and holder of Conditioned Air Non-Restricted in the State of Georgia. He holds an AE in air conditioning engineering.

Manual came exactly how described: perfect condition with minor writing from answered questions. CD still in wrapper. Package also came EXTREMELY fast(which was greatly appreciated)! Overall very satisfied.

Missing a lot of pages, fortunately they are pages I don't need.

Met my expectations. Has been very helpful in my advanced electricity class.

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