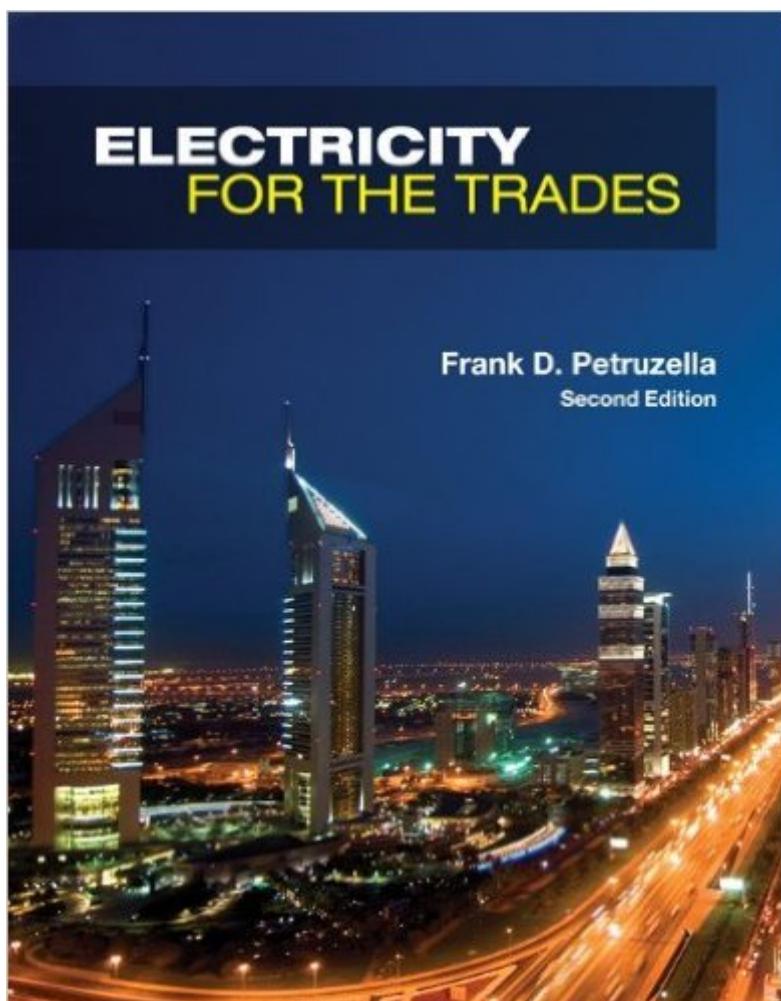


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# Electricity For The Trades



## Synopsis

Frank Petruzzella's Electricity for the Trades, Second Edition, sets a new standard for textbooks on electrical training. Frank Petruzzella is a tradesman with more than 30 years of experience. This well-illustrated text provides an excellent foundation of electrical and electronic principles. This edition has been modified to prepare students for specialization in the electrical trades or one of the many related trades that require a special understanding of electrical fundamentals.

## Book Information

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Average Customer Review: 3.9 out of 5 stars (See all reviews) (7 customer reviews)

Best Sellers Rank: #433,508 in Books (See Top 100 in Books) #55 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electric Machinery & Motors #84469 in Books > Textbooks #108446 in Books > Reference

## Customer Reviews

When I get a new book in a subject in which I'm well versed, I like to go to specific spots to see how they are explained by the author. After a quick look, I immediately noticed something I didn't like in this book. In some of the series circuit diagrams, instead of showing the circuits in purely a square or rectangular format----there are these little lines extending out to nowhere. I remember back to when I was first learning about electricity, and something as small as that would have given me fits trying to figure it out. So far, that is the only negative I've found. On the plus side, this book does a good job of explaining potential and current instrument transformers; it could use some examples with calculations. Although limited in length, there is a good section showing how to wire up buck-boost transformers; also, a few more examples with calculations would be most helpful to those just learning the basics. The book has very colorful graphics which is a definite plus.

good book

Exactly what I was expecting, promptly delivered

Excellent text for the money!

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