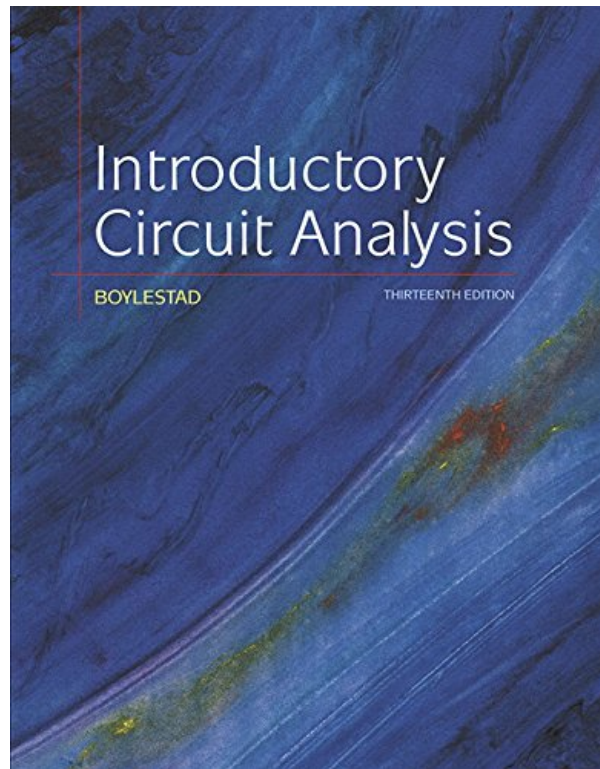
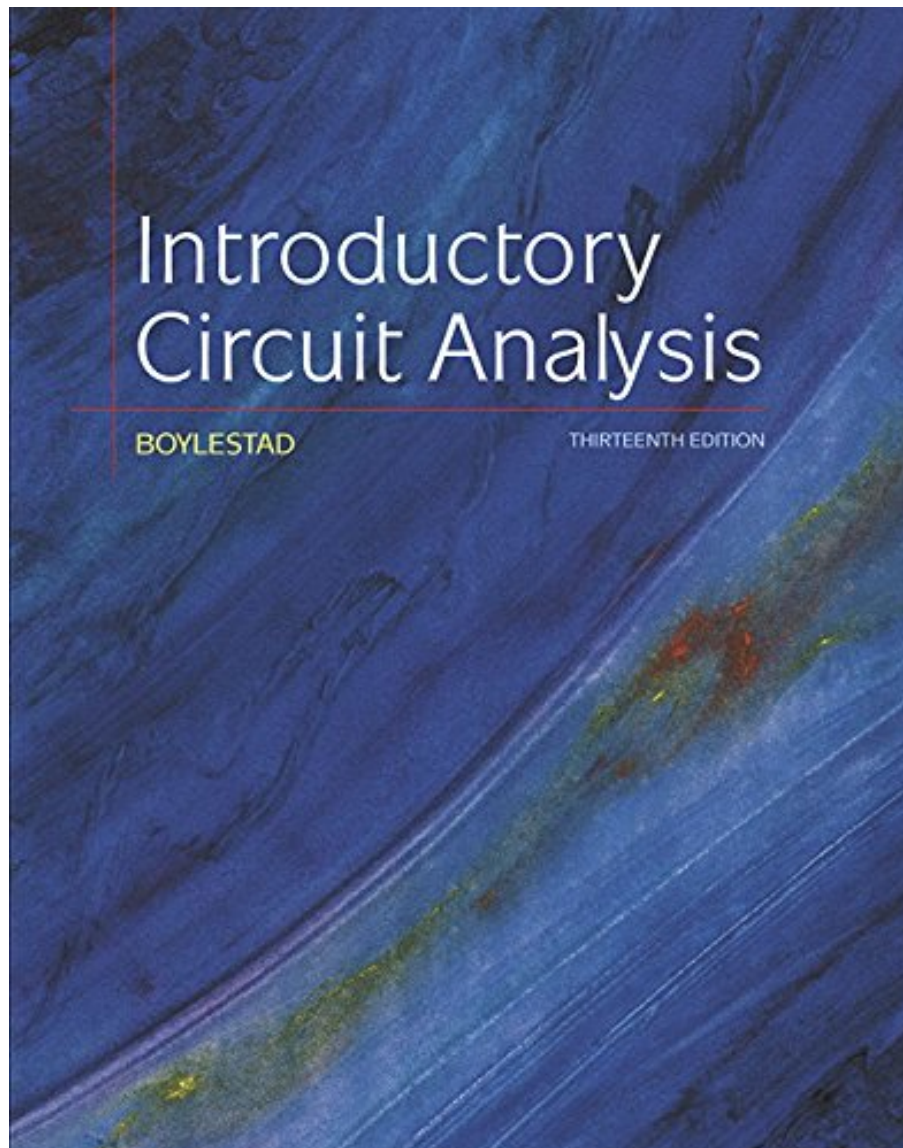


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Robert Boylestad is a best selling author/teacher who writes a wide variety of textbooks.

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Lack of communication, needs more depth in examples.

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By A Customer

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That means that most Engineering, academic texts are out of the reach of many undergrads unless they got through linear algebra. LaPlace transforms, graph theory, wavelets, etc. are all ADVANCED topics. So, you get an electronics text instead, learn the basics, but really miss out on WHY the circuits are doing what they are doing. This is where this book shines! The author does an AMAZING job of covering real analysis without resorting to calculus hardly at all-- making the book PERFECT for hobbyists, self study, and electronics "techs."

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