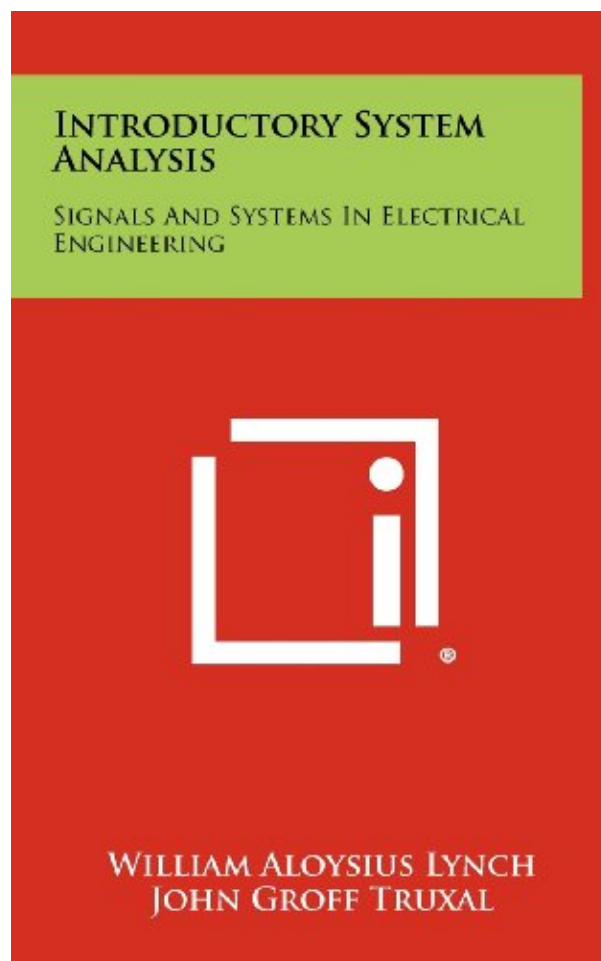


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Teaches differential equations, engineering, and electrical circuits. It's amazing.

By Michael Nahas

I found this book on my father's shelf and it became a book I had to own for myself.

I had taken differential equations, but didn't understand a damned thing. This book starts by saying "we're engineers. we don't need all of diff. eq., we'll only use the part with easy solutions." And they introduce those solutions - decaying exponentials and decaying exponentials with oscillations. Then, they connect them to engineering through easy-to-visualize physical systems: movable masses connected by springs and dampers. Next, it is more easy-to-visualize physical systems, except rotational: axels with fly wheels, gears, and rotational dampers.

Then they give the great metaphor: Electrical circuits with direct current ("DC") are like the first set of physical systems. Ones with alternating current ("AC") are like the second set.

KAPOW! With that metaphor, I suddenly understood everything. Then the work through examples until you feel comfortable.

There is more to the book - the Transfer function and building analog computers. But this book was great for teaching me the useful part of diff. eq., how to apply it in an engineering context, and how to understand electrical circuits. It is an easy read to a ton of knowledge. If you're even thinking about it, get it.

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