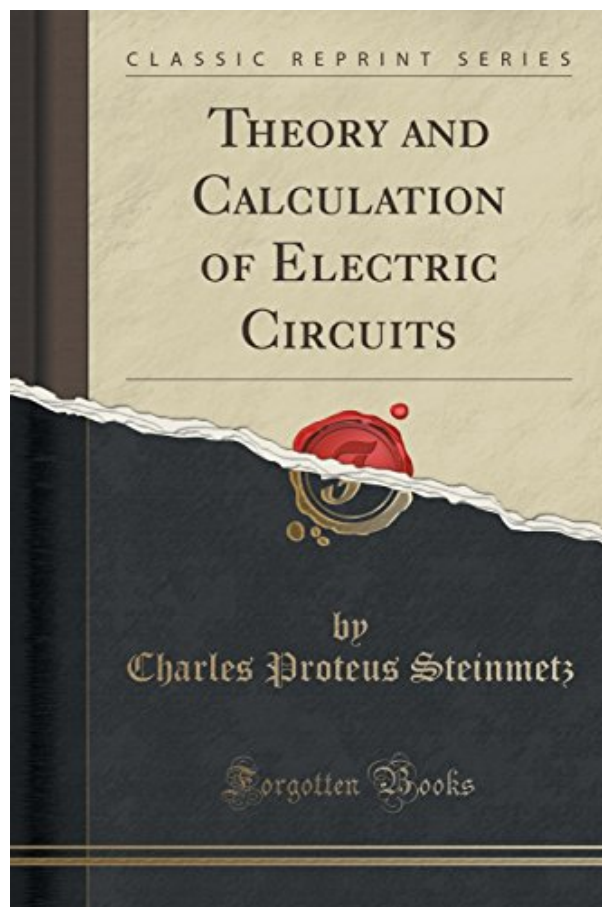
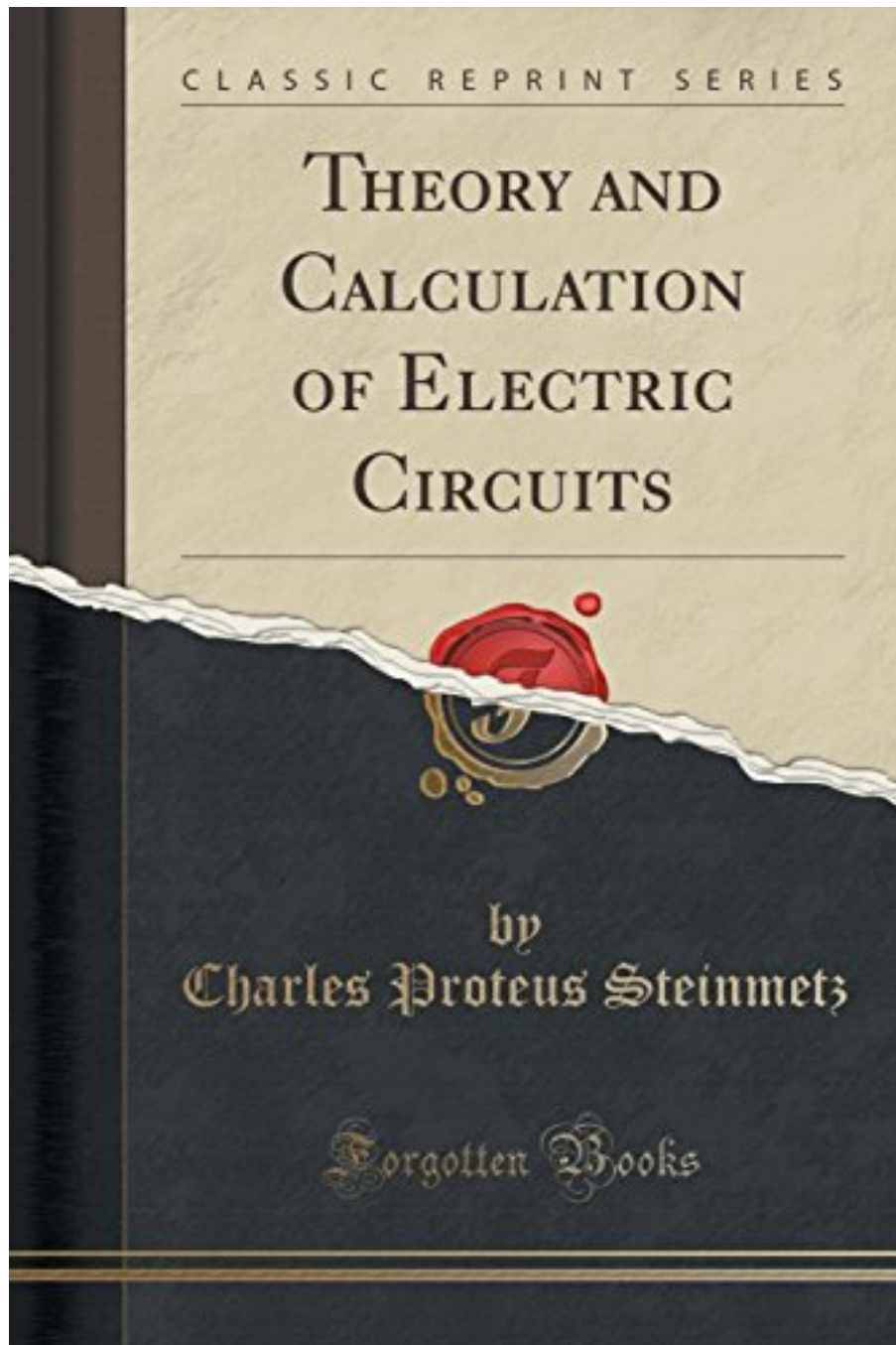


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Excerpt from Theory and Calculation of Electric Circuits

In the twenty years since the first edition of "Theory and Calculation of Alternating Current Phenomena" appeared, electrical engineering has risen from a small beginning to the world's greatest industry; electricity has found its field, as the means of universal energy transmission, distribution and supply, and our knowledge of electrophysics and electrical engineering has increased many fold, so that subjects, which twenty years ago could be dismissed with a few pages discussion, now have expanded and require an extensive knowledge by every electrical engineer.

In the following volume I have discussed the most important characteristics of the fundamental conception of electrical engineering, such as electric conduction, magnetism, wave shape, the meaning of reactance and similar terms, the problems of stability and instability of electric systems, etc., and also have given a more extended application of the method of complex quantities, which the experience of these twenty years has shown to be the most powerful tool in dealing with alternating current phenomena.

In some respects, the following work, and its companion volume, "Theory and Calculation of Electrical Apparatus," may be considered as continuations, or rather as parts of "Theory and Calculation of Alternating Current Phenomena." With the 4th edition, which appeared nine years ago, "Alternating Current Phenomena" had reached about the largest practical bulk, and when rewriting it for the 5th edition, it became necessary to subdivide it into three volumes, to include at least the most necessary structural elements of our knowledge of electrical engineering. The subject matter thus has been distributed into three volumes: "Alternating Current Phenomena," "Electric Circuits," and "Electrical Apparatus."

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Great edition of an old book, interesting read, great info, read it with a grain salt

By Ssound

This is a really good book by the father of electricity. He was a very good explainer although some words or expressions may be unfamiliar due to the age difference. This book is a great read but should be read with grain of salt, you have to be aware that the stuff in this book is more than 100 years old, many of the chapters are plain obsolete, and many of the techniques, theories and materials were not invented or discovered back then so you shouldnt take literally everything this book says. However most of the core information of the book hasnt changed over the last 100 years, Steinmetz who first described magnetic hysteresis, makes a very fine job explaining it in this book, most of the book is focused on the magnetic effects of materials, hysteresis and its impact on electric circuits, this book should provide a solid foundation on magnetic hysteresis, complemented with a more modern book which approaches new materials and techniques.

As for the edition of this book, I must say it is great, no missing words, formulas or images, the paper quality is quite good, relatively thick yellowish paper, also the print quality is quite good. I've seen complete editorial disasters with these old Steinmetz books, in which pages will be missing, or graphs and formulas will be chopped off, etc.. this is not the case with this book, this one is very clean, I wish the quality of the other Steinmetz books could be as good as this one.

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