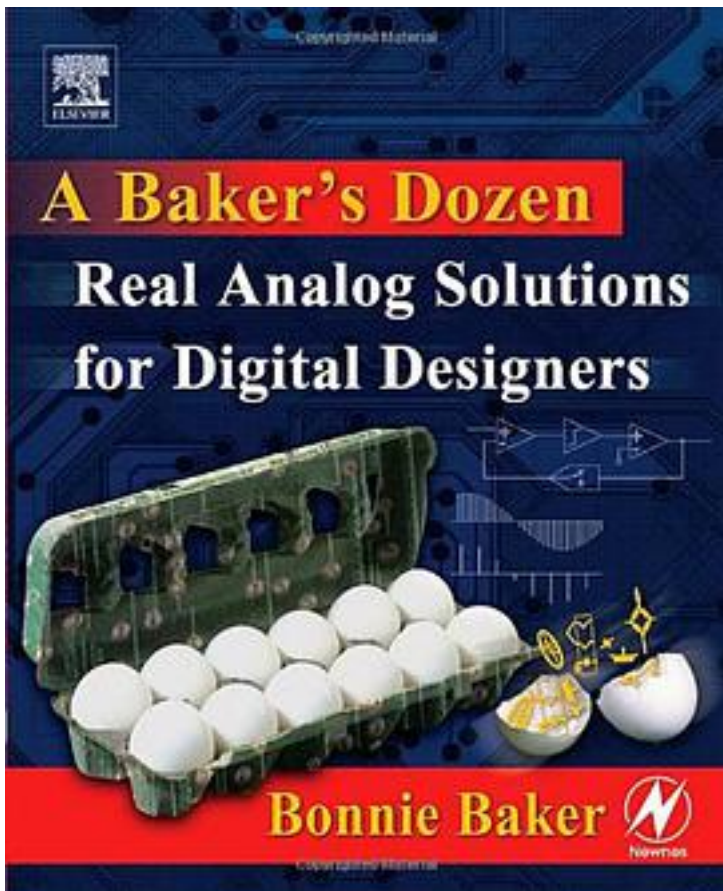


A Baker's Dozen



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This book has been written to help digital engineers who need a few basic analog tools in their toolbox. For practicing digital engineers, students, educators and hands-on managers who are looking for the analog foundation they need to handle their daily engineering problems, this will serve as a valuable reference to the nuts-and-bolts of

system analog design in a digital world.

This book is a hands-on designer's guide to the most important topics in analog electronics-such as Analog-to-Digital and Digital-to-Analog conversion, operational amplifiers, filters, and integrating analog and digital systems. The presentation is tailored for engineers who are primarily experienced and/or educated in digital circuit design. This book will teach such readers how to "think analog" when it is the best solution to their problem. Special attention is also given to fundamental topics, such as noise and how to use analog test and measurement equipment, that are often ignored in other analog titles aimed at professional engineers.

- * Extensive use of case-histories and real design examples.
- * Offers digital designers the right analog "tool" for the job at hand.
- * Conversational, anecdotal "tone" is very easily accessible by students and practitioners alike.

作者介绍:

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和同事一起看的 他看一章我看一章然后互讲 效果蛮好 真理果然愈辩愈明 恩
这个活动要长期开展

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