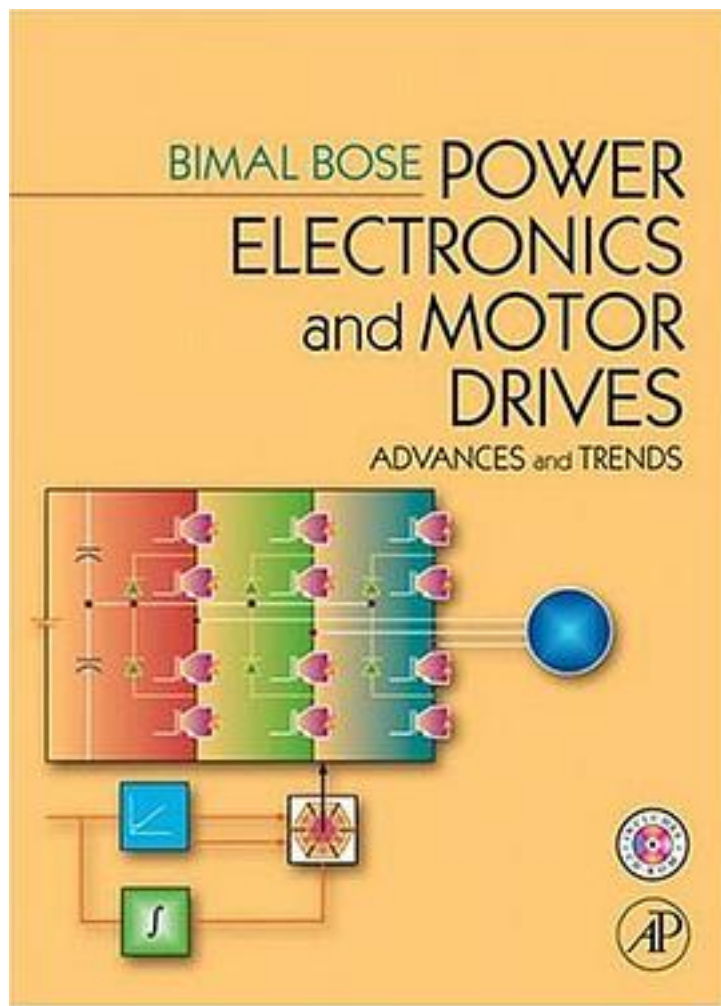


# Power Electronics And Motor Drives



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Power electronics is an area of extremely important and rapidly changing technology.

Technological advancements in the area contribute to performance improvement and cost reduction, with applications proliferating in industrial, commercial, residential, military and aerospace environments. This book is meant to help engineers operating in all these areas to stay up-to-date on the most recent advances in the field, as well as to be a vehicle for clarifying increasingly complex theories and mathematics. This book will be a cost-effective and convenient way for engineers to get up-to-speed on the latest trends in power electronics. The reader will obtain the same level of informative instruction as they would if attending an IEEE course or a training session, but without ever leaving the office or living room! The author is in an excellent position to offer this instruction as he teaches many such courses. It is a self-learning advanced tutorial, falling between a traditional textbook and a professional reference. Almost every page features either a detailed figure or a bulleted chart, accompanied by clear descriptive explanatory text. The companion CD will include figures as PowerPoint presentations, so the reader can follow along on his or her home computer.

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书评

【内容简介】 本书作者Bimal K. Bose博士，是全球电力电子学与交流传动技术领域的权威专家之一，他向读者介绍了该领域内的所有概念，包括重大的革新内容，例如人工智能、状态估计和无传感器控制等。本书主要内容包括：◆现代电力半导体器件、变换器电路及电动机...

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