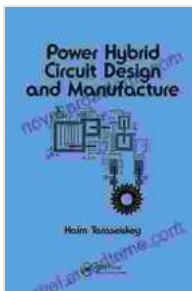


# Power Hybrid Circuit Design Manufacture: Electrical and Computer Engineering 96

Power hybrid circuits are a type of electrical circuit that combines both active and passive components. They are often used in high-power applications, such as power supplies, inverters, and motor controllers. Power hybrid circuits can be designed and manufactured using a variety of techniques, and the choice of technique will depend on the specific application.



## Power Hybrid Circuit Design & Manufacture (Electrical and Computer Engineering Book 96) by SK Sinha

★★★★☆ 4 out of 5

Language : English

File size : 33739 KB

Screen Reader : Supported

Print length : 336 pages



This book provides a comprehensive guide to designing, manufacturing, and testing power hybrid circuits. It covers all aspects of the subject, from the basics of power electronics to the latest advances in circuit design and manufacturing. The book is written by a team of experts in the field, and it includes case studies and examples to illustrate the concepts discussed.

## Contents

The book is divided into 10 chapters, which cover the following topics:

\* to power hybrid circuits \* Power semiconductor devices \* Passive components for power hybrid circuits \* Circuit design for power hybrid circuits \* Manufacturing techniques for power hybrid circuits \* Testing and characterization of power hybrid circuits \* Applications of power hybrid circuits \* Future trends in power hybrid circuit design and manufacture

## **Audience**

This book is intended for a wide audience, including:

\* Electrical engineers \* Computer engineers \* Power electronics designers  
\* Circuit designers \* Manufacturing engineers \* Test engineers \*  
Researchers

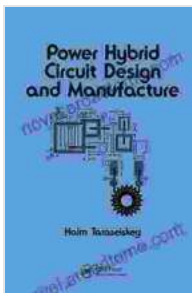
## **Benefits**

Readers of this book will benefit from the following:

\* A comprehensive understanding of power hybrid circuits \* The ability to design, manufacture, and test power hybrid circuits \* Knowledge of the latest advances in power hybrid circuit design and manufacture \* Case studies and examples to illustrate the concepts discussed

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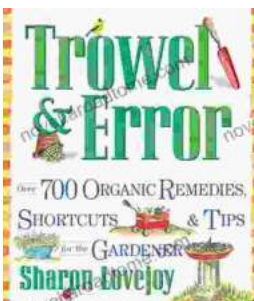
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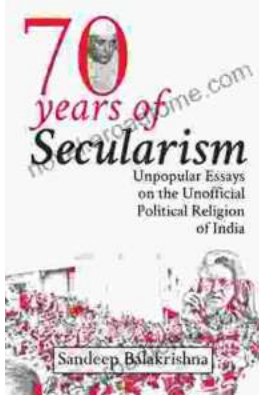
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