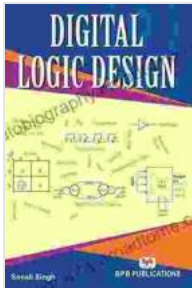# Learn the Logic Circuits And Logic Design

Digital Logic Design: Learn the Logic Circuits and Logic Design

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Logic circuits are the building blocks of digital electronic devices. They are used to perform a variety of operations, such as addition, subtraction, multiplication, and division. Logic design is the process of designing logic circuits to meet specific requirements.

This book will teach you the basics of logic circuits and logic design. You will learn about the different types of logic gates, how to combine them to create more complex circuits, and how to design logic circuits to meet specific requirements.

What You Will Learn

- The different types of logic gates

- How to combine logic gates to create more complex circuits

- How to design logic circuits to meet specific requirements

- The different types of digital electronic devices

- How logic circuits are used in digital electronic devices

Who This Book Is For

This book is for anyone who wants to learn about the basics of logic circuits and logic design. It is suitable for students, hobbyists, and professionals alike.
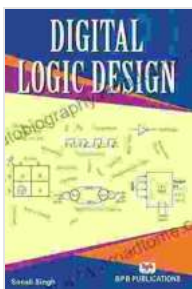
About the Author

The author of this book has over 20 years of experience in the field of digital electronics. He has worked as a design engineer, a technical manager, and a professor. He has also written several other books on digital electronics.

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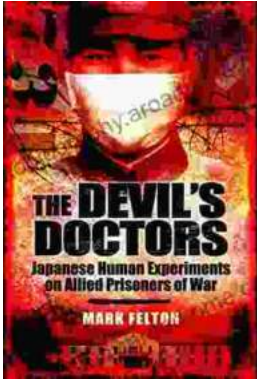
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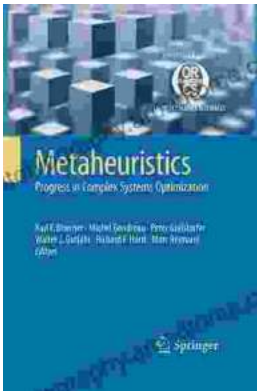File size   : 30720 KB
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