
Digital Electronics By Br Gupta Pdf [UPD] Download

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This book is accompanied by CD that has the complete version of the book as well as a few more books. This book runs up to about 1200 pages of text. It is a textbook that is good for students at all levels. It provides a very good introduction to digital electronics and is a very good introduction to digital circuitry. Students at any level will get the maximum benefit from it. The main body of the book is divided into nine sections. The chapters are listed at the end of each section which will also help students refer to chapters easily. Thus even students who are only learning digital electronics for the first time will not have to do much searching for the material. It is a very good book to use as a reference book as well. The text is very well-written with a lot of photographs and lots of examples.

It also has an appendix of self-test circuits for quick reference. Subjects Introduction Chapter 1 Introduction to Digital Electronics Digital electronics is the technology that deals with the processing of information in the form of numbers, as represented in binary form. Binary numbers are numbers that are represented by the two digits 1 and 0. A 1 indicates a 'one', a 0 indicates a 'zero' and the number is represented by the series of ones and zeros. Digital electronics utilizes the process of combining these binary digits to perform complex tasks. Digital electronics is a technology that is most commonly used in communication technologies. However, it is rapidly moving into other areas such as telecommunications, industrial electronics, computer technology and microelectronics. Even if a system deals with only a few binary digits, the complexity of the system increases as the number of digits increases. Chapter 2 Introduction to Logic Circuits A logic circuit is the smallest unit of a digital system. The circuit is also called as 'gate'. It is a combination of two and more AND or OR gates to perform a function. The output of the AND gate is the input of the next AND or OR gate in the circuit. The OR gate works on the principle of majority, while the AND gate is based on the principle of majority of two or more. A logic gate is a two-input, two-output combinatorial circuit that can be constructed only with the AND and the OR gates. An AND gate is a three-terminal device that has only two pins that connect to the transistor. OR gates are similar to the basic p-channel MOSFET transistor. The gate is connected