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Principles Of Digital Electronics by MEENA ISBN 13: 9788120332706 ISBN 10: 8120332709 Paperback; New Delhi: Phi Learning, 2009; ISBN-13: 978-8120332706

An introduction to digital electronics

Digital electronics is a field of electronics involving the study of digital signals and the engineering of devices that use or produce them. This is in contrast to analog electronics and analog signals .

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In this article, we will talk about the Duality Theorem or the Duality Principle in Boolean Algebra. Algebra is a symbolic form of a mathematical statement. Boolean Algebra is one that is used in digital electronics.

While studying electronics, you must try to simplify the logic as far as possible to make implementation easier.

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Author : Dr. Anil K. Maini Publisher : Wiley Pages : 608

Language : English ISBN-10 : 9788126514663 ISBN-13 :

978-8126514663 About The Author :

Principle Of Digital Electronics By

The vocabulary of digital electronics talks about these two voltages as ‘ logic 0 ’ and ‘ logic 1 ’ . Somewhere in a particular design, these will be defined, usually as a range of possible volt-ages. For example, logic 0 may be defined as any value between 0V and 1.0V, while logic 1