



Digital Electronics

Principles, Devices
and Applications

Anil K. Maini

 WILEY

Digital Electronics Principles And Applications

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Digital Electronics Roger L. Tokheim,1994-01 Small scale Ics are used when students learn the fundamentals Most of the circuits in the text can be wired for classroom demonstration using off the shelf TTI or CMOS Ics **Digital Electronics: Principles and Applications** Roger Tokheim,2013-01-18 The eighth edition of Digital Electronics Principles and Applications provides a concise modern approach to this fascinating subject It has been written so that a student needs no prior knowledge of electrical theory and principles and at a level that allows students with limited math and reading skills can gain a clear understanding of concepts and application covered in a digital electronics course The textbook has been noted for its easy to read style and colorful illustrations It is ideal for a wide range of electronics courses especially programs in which students must learn the essentials and quickly apply them to real job situations *Digital Electronics: Principles and Applications* Roger L. Tokheim,Patrick E. Hoppe,2021-04-23 **Digital Electronics** Soumitra Kumar Mandal,2010 *Digital Electronics* McGraw-Hill,Roger L. Tokheim,Tokheim Roger,2003-04 The experiments manual has been updated for relevance and to assure that readily available parts are used The manual includes a section covering general safety rules for electricity and electronics and various chapter tests and lab exercises Also appendices covering pin diagrams and a parts and equipment list are also included For convenience a copy of the MultiSIM CD ROM is packaged with the manual **Digital Electronics** Roger L. Tokheim,2008 **Digital Electronics** Anil Kumar Maini,2007 **Loose Leaf for Digital Electronics: Principles and Applications** Roger Tokheim,2014-12-31 The eighth edition of Digital Electronics Principles and Applications provides a concise modern approach to this fascinating subject It has been written so that a student needs no prior knowledge of electrical theory and principles and at a level that allows students with limited math and reading skills can gain a clear understanding of concepts and application covered in a digital electronics course The textbook has been noted for its easy to read style and colorful illustrations It is ideal for a wide range of electronics courses especially programs in which students must learn the essentials and quickly apply them to real job situations *Loose Leaf for Digital Electronics: Principles and Applications* Roger L. Tokheim,Patrick E. Hoppe,2021-01-29 Digital Electronics Principles and Applications 9e is an easy to read introductory text for students new to the field of digital electronics Providing entry level knowledge and skills for a wide range of occupations is the goal of this textbook and its ancillary materials Concepts are connected to practical applications and a systems approach is followed that reflects current practice in industry This concise and practical text can be used in any program needing a quick and readable overview of digital principles **Digital Electronics** Roger L. Tokheim,Patrick E. Hoppe,2021 **Digital Electronics** Maini,2007-09-11 The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer industrial electronics communications embedded systems computers security and military equipment Devices used in applications such as these are constantly decreasing in size and employing more complex technology It is

therefore essential for engineers and students to understand the fundamentals implementation and application principles of digital electronics devices and integrated circuits This is so that they can use the most appropriate and effective technique to suit their technical need This book provides practical and comprehensive coverage of digital electronics bringing together information on fundamental theory operational aspects and potential applications With worked problems examples and review questions for each chapter Digital Electronics includes information on number systems binary codes digital arithmetic logic gates and families and Boolean algebra an in depth look at multiplexers de multiplexers devices for arithmetic operations flip flops and related devices counters and registers and data conversion circuits up to date coverage of recent application fields such as programmable logic devices microprocessors microcontrollers digital troubleshooting and digital instrumentation A comprehensive must read book on digital electronics for senior undergraduate and graduate students of electrical electronics and computer engineering and a valuable reference book for professionals and researchers

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