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Digital Fundamentals (Hardcover) Published March 29th 2008 by Prentice Hall. Tenth Edition, Hardcover, 880 pages. Author (s): Thomas L. Floyd. ISBN: 0132359235 (ISBN13: 9780132359238) Edition language: English.

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'Digital Fundamentals' provides well-balanced coverage of basic concepts and the latest in digital signal processing, with a strong emphasis on applications using real devices and troubleshooting.

For courses in digital circuits, digital systems (including design and analysis), digital fundamentals, digital logic, and introduction to computers Digital Fundamentals, Eleventh Edition, continues its long and respected tradition of offering students a

For a first course on nonlinear control that can be taught in one semester ζ This book emerges from the award-winning book, Nonlinear Systems, but has a distinctly different mission and ζ organization. While Nonlinear Systems was intended as a reference and a text on nonlinear system analysis and its application to control, this streamlined book is intended as a text for a first course on nonlinear control. In Nonlinear Control, author Hassan K. Khalil employs a writing style that is intended to make the book accessible to a wider audience without compromising the rigor of the presentation. ζ Teaching and Learning Experience This program will provide a better teaching and learning experience – for you and your students. It will help: Provide an Accessible Approach to Nonlinear Control: This streamlined book is intended as a text for a first course on nonlinear control that can be taught in one semester. Support Learning: Over 250 end-of-chapter exercises give students plenty of opportunities to put theory into action.

Adapted from Floyd's best-selling Digital Fundamentals—widely recognized as the authority in digital electronics—this book also applies basic VHDL concepts to the description of logic circuits. It introduces digital logic concepts and functions in the same way as the original book, but with an emphasis on PLDs rather than fixed-function logic devices. Reflects the trend away from fixed-function logic devices with an emphasis on CPLDs and FPGAs, while offering coverage of fixed-function logic for reference. Presents VHDL as a tool for implementing the digital logic in programmable logic devices. Offers complete, up-to-date coverage, from the basic digital logic concepts to the latest in digital signal processing. Emphasizes applications and troubleshooting. Provides Digital System Applications in most chapters, illustrating how basic logic functions can be applied in real-world situations; many use VHDL to implement a system. Provides many examples with related problems. Includes ample illustrations throughout. A solid introduction to digital systems and programming in VHDL for design engineers or software engineers.

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Completely updated in a new edition, this unique book provides complete and concise coverage of the fundamentals of electronics without redundant examples and the equation derivations that take up so much space in traditional books. With an emphasis on component and circuit operation, analysis, applications, and testing, this book thoroughly explores the foundation of dc circuits, ac circuits, discrete electronic devices and op-amps in a narrative that readers can understand. Revamped with a new four-color illustration and photo design, the Second Edition offers updated chapter opening vignettes, new margin notes, and component testing and applications discussions. For professionals with a career in electronics or electrical engineering.