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Thomas C. Bartee is the author of Digital Computer Fundamentals (3.94 avg rating, 51 ratings, 8 reviews, published 1960), Computer Architecture and Logic... Home My Books

Before Freakonomics and The Tipping Point there was this classic by the 2005 Nobel Laureate in Economics. "Schelling here offers an early analysis of 'tipping' in social situations involving a large number of individuals." —official citation for the 2005 Nobel Prize *Micromotives and Macrobehavior* was originally published over twenty-five years ago, yet the stories it tells feel just as fresh today. And the subject of these stories—how small and seemingly meaningless decisions and actions by individuals often lead to significant unintended consequences for a large group—is more important than ever. In one famous example, Thomas C. Schelling shows that a slight-but-not-malicious preference to have neighbors of the same race eventually leads to completely segregated populations. The updated edition of this landmark book contains a new preface and the author's Nobel Prize acceptance speech.

For one- to two-semester Computer Science and Engineering courses in logic and digital design at the sophomore/junior level. Featuring a strong emphasis on the fundamentals underlying contemporary logic design using hardware description languages, synthesis, and verification, this book focuses on the ever-evolving applications of basic computer design concepts with strong connections to real-world technology.

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

Computer Fundamentals is specifically designed to be used at the beginner level. It covers all the basic hardware and software concepts in computers and its peripherals in a very lucid manner.

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.

This edition features stronger coverage of key areas (including two new chapters on Programmable Logic Devices), new exercises throughout the text, and an improved pedagogical framework. It includes two sections which link principles to real world practices - a Digital System application section in every chapter, and practical Work Bench activities throughout the text. Throughout, the use of mathematics is limited to that which is required for understanding the basic concepts.

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