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Alan B. Marcovitz, Introduction to Logic Design, third edition, McGraw Hill, 2010. Catalog Description. Introduction to information representation and number systems. Boolean algebra and switching theory. Manipulation and minimization of completely and incompletely specified Boolean functions. Propagation delay, timing diagrams.

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9 CSCE 211 - Digital Logic Design • Credit Hours: 3 hours • Contact Hours: 3 lecture hours • Instructor: Dr. Chin-Tser Huang, Dr. Jeremy Lewis • Required Textbooks: Alan B. Marcovitz, Introduction to Logic Design, Third Edition, McGraw Hill, 2010. Maik Schmidt, Arduino: A Quick-Start Guide, Pragmatic

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Programmers, 2011 Arduino circuit kits will be provided at no cost to the ...

Introduction to Logic Design by Alan Marcovitz is intended for the first course in logic design, taken by computer science, computer engineering, and electrical engineering students. As with the previous editions, this edition has a clear presentation of fundamentals and an exceptional collection of examples, solved problems and exercises. The text integrates laboratory experiences, both hardware and computer simulation, while not making them mandatory for following the main flow of the chapters. Design is emphasized throughout, and switching algebra is developed as a tool for analyzing and implementing digital systems. The presentation includes excellent coverage of minimization of combinational circuits, including multiple output ones, using the Karnaugh map and iterated consensus. There are a number of examples of the design of larger systems, both combinational and sequential, using medium scale integrated circuits and programmable logic devices. The third edition features two chapters on sequential systems. The first chapter covers analysis of sequential systems and the second covers design. Complete coverage of the analysis and design of synchronous sequential systems adds to the comprehensive nature of the text. The derivation of state tables from word problems further emphasizes the practical implementation of the material being presented.

The second edition of this text provides an introduction to the analysis and design of digital circuits at a logic, instead of electronics, level. It covers a range of topics, from number system theory to asynchronous logic design. A solution manual is available to instructors only. Requests must be made on official school stationery.

A beautiful reprint of Edouard de Pomiane's classic collection of recipes for simply prepared meals is more useful now than ever before. Illustrated with period pen and ink drawings, French Cooking in Ten Minutes offers an array of recipes for quick soups, extemporaneous sauces, egg and noodle dishes, preparing fish and meats, as well as vegetables, salads, and deserts.

An ideal companion to any first course in digital logic, this title includes an extensive set of examples well integrated into the body of the text, giving students multiple opportunities to understand the topics being presented.

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Introduction to Logic and Computer Design by Alan Marcovitz takes the successful formula realized in the author's previous books and makes it even better. With the inclusion of several chapters on computer design, Marcovitz now offers everything a fundamentals-oriented logic design course might include. Further, this new book is supported by an ARIS site and a host of new media supplements to make both the instructor's and the student's job easier. As with Marcovitz's previous books, the clear presentation of concepts and well-paced writing style make Introduction to Logic and Computer Design the ideal companion to any first course in digital logic. Users rave about the book's extensive set of examples--well integrated into the body of the text and included at the end of each chapter in sections of solved problems-- that give students multiple opportunities to understand the topics being presented.

This edition offers a pedagogically rich and intuitive introduction to discrete mathematics structures. It meets the needs of computer science majors by being both comprehensive and accessible.

Data Structures & Theory of Computation

On July 8, 1776, the bell in the steeple of the Pennsylvania State House in Philadelphia began to ring, letting the citizens know that an important announcement was about to take place. It was the reading of the Declaration of Independence, a statement by representatives of the 13 American colonies that they would no longer be subject to the rule of the British king. Since then, the Liberty Bell, with its famous crack, has been a symbol of American freedom and patriotism.

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