

First Course In Digital Electronics

Introduction to Logic and Computer Design Alan B. Marcovitz 2007

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.

Digital Systems Jean-Pierre Deschamps 2016-10-12 This textbook for a one-semester course in Digital Systems Design describes the basic methods used to develop "traditional" Digital Systems, based on the use of logic gates and flip flops, as well as more advanced techniques that enable the design of very large circuits, based on Hardware Description Languages and Synthesis tools. It was originally designed to accompany a MOOC (Massive Open Online Course) created at the Autonomous University of Barcelona (UAB), currently available on the Coursera platform. Readers will learn what a digital system is and how it can be developed, preparing them for steps toward other technical disciplines, such as Computer Architecture, Robotics, Bionics, Avionics and others. In particular, students will learn to design digital systems of medium complexity, describe digital systems using high level hardware description languages, and understand the operation of computers at their most basic level. All concepts introduced are reinforced by plentiful illustrations, examples, exercises, and applications. For example, as an applied example of the design techniques presented, the authors demonstrate the synthesis of a simple processor, leaving the student in a position to enter the world of Computer Architecture and Embedded Systems.

A First Course in Logic Mark Verus Lawson 2018-12-07 A First Course in Logic is an introduction to first-order logic suitable for first and second year mathematicians and computer scientists. There are three components to this course: propositional logic; Boolean algebras; and predicate/first-order, logic. Logic is the basis of proofs in mathematics — how do we know what we say is true? — and also of computer science — how do I know this program will do what I think it will? Surprisingly little mathematics is needed to learn and understand logic (this course doesn't involve any calculus). The real mathematical prerequisite is an ability to manipulate symbols: in other words, basic algebra. Anyone who can write programs should have this ability.

Foundations of Analog and Digital Electronic Circuits Anant Agarwal 2005-07-01 Unlike books currently on the market, this book attempts to satisfy two goals: combine circuits and electronics into a single, unified treatment, and establish a strong connection with the contemporary world of digital systems. It will introduce a new way of looking not only at the treatment of circuits, but also at the treatment of introductory coursework in engineering in general. Using the concept of "abstraction," the book attempts to form a bridge between the world of physics and the world of large computer systems. In particular, it attempts to unify electrical engineering and computer science as the art of creating and exploiting successive abstractions to manage the complexity of building useful electrical systems. Computer systems are simply one type of electrical systems. +Balances circuits theory with practical digital electronics applications. +Illustrates concepts with real devices. +Supports the popular circuits and electronics course on the MIT OpenCourseWare from which professionals worldwide study this new approach. +Written by two educators well known for their innovative teaching and research and their collaboration with industry. +Focuses on contemporary MOS technology.

Digital Logic and Microprocessors Frederick J. Hill 1984 A carefully integrated treatment for a one- or two-semester first course in computer hardware at the sophomore/junior level, this text includes up-to-date discussions of digital logic combined with an in-depth look at microprocessor programming and interface design. An introduction to hardware description languages is provided as a means of describing

more complex sequential circuits and as a transition to microprocessors. **Electronics: A First Course** Owen Bishop 2007-06-07 Owen Bishop's First Course starts with the basics of electricity and component types, and introduces students to practical work almost straightaway. No prior knowledge of electronics is assumed. The approach is student centred with Self-Test features to check understanding, and numerous Activities suitable for practicals, homework and other assignments. New Multiple Choice Questions are incorporated throughout the text to aid student learning. Key facts, formulae and definitions are highlighted to aid revision, and theory is backed up by numerous examples within the book. Each chapter ends with a set of problems which includes exam-style questions with numerical answers provided. This text is ideal for a wide range of introductory courses in electronics, technology, physics and engineering. The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics, GCSE Design & Technology, Engineering GCSE and City & Guilds competence-based courses such as Level 2 NVQs. The second edition now has additional applicability to BTEC First Electronics from Edexcel with coverage of fundamental topics required by students of this qualification, as well as other essential new topics that reflect recent technological developments. The result is a text that meets the needs of students on all Level 2 electronics units and courses, with a broad coverage that will be of direct relevance to any reader commencing study of this subject, or more advanced readers requiring a handy revision guide. New material for the second edition includes: kinetic energy; temperature and resistance; sawtooth waveform; fundamentals of digital communication and data transmission; industrial processes; cells and batteries; wind and solar power; CDs, DVDs, mobile phones; and the latest LED technology. Owen Bishop's talent for introducing the world of electronics has long been a proven fact with his textbooks, professional introductions and popular circuit construction guides being chosen by thousands of students, lecturers and electronics enthusiasts. Companion website A new companion website features animated circuit diagrams to indicate the flow of current, calculators to help with elementary electronic design project work, answers to revision questions and multiple-choice questions in the book, as well as essential circuit diagrams and illustrations from the text made available as PowerPoint slides for lecturers to use in presentations and handouts. <http://books.elsevier.com/companions/0750669608>

Introduction to Digital Logic Design John Patrick Hayes 1993 Textbook

A First Course in Digital Electronics Nigel P. Cook 1999 CD-ROM contains: Circuit simulation software Electronics Workbench(EWB). -- EWB tutorial. -- Complete locked version of EWB student version 5. -- Circuit-set file.

CMOS Digital Integrated Circuits Charles Hawkins 2013 CMOS Digital Integrated Circuits: A First Course teaches the fundamentals of modern CMOS technology by focusing on central themes and avoiding overwhelming details. Extensive examples, self-exercises, and end-of-chapter problems assist in teaching the current practices of industry and subjects taught by graduate courses in microelectronics. Computer engineering curriculums can remove the analog electronics prerequisite altogether when adopting this book. This book is also unique in that it presents timing, the most difficult of the computer designer's tasks, and an issue that is avoided by all other textbooks. The remaining chapters describe memory, metal thermal and capacitive properties, FPGAs, layout, and then concludes with a chapter on how circuits are made in a chip factory. Supplementary materials for professors are available upon request via email to books@theiet.org.

A First Course in Digital Systems Design John Paul Uyemura 1999 This book provides a new paradigm for teaching digital systems design. It puts forth the view that modern digital logic consists of several interacting areas that combine in a cohesive fashion. This includes traditional subjects such as Boolean algebra, logic formalisms, Karnaugh maps, and other classical topics. However, it goes beyond these subject areas by including VHDL, CMOS, VLSI and RISC architectures to show what the field looks like to a modern logic designer. Modern digital design is no longer practiced as a stand-alone art. The integrated approach used in this book is designed to ensure that graduating engineers are prepared to meet the challenges of the new century. **Introduction to Digital Electronics, 1/e** Betty Lincoln Designed to provide a comprehensive and practical insight to the basic concepts of

Digital Electronics, this book brings together information on theory, operational aspects and practical applications of digital circuits in a succinct style that is suitable for undergraduate students. Spread across 16 chapters, the book walks the student through the first principles and the Karnaugh mapping reduction technique before proceeding to elaborate on the design and implementation of complex digital circuits. With ample examples and exercises to reinforce theory and an exclusive chapter allotted for electronic experiments, this textbook is an ideal classroom companion for students.

Introductory Digital Electronics N. W Heap 1983-06-30

Analog and Digital Electronics Peter H. Beards 1991

Circuits, Devices and Systems, Instructor's Manual Ralph J. Smith

1991-12-27 This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling 212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and rapidly developing areas of electronics, it contains an expansive glossary of new terms and ideas.

Advanced Digital Design with the Verilog HDL Michael D. Ciletti 2003

This first edition book covers the key design problems of modeling, architectural tradeoffs, functional verification, timing analysis, test generation, fault simulation, design for testability, logic synthesis, and post-synthesis verification. The author's focus is on developing, verifying, and synthesizing designs of digital circuits rather than on the Verilog language. Some of the topics covered in this book include Digital Design Methodology, Combinational Logic, Sequential Logic Design, Logic Design with Verilog, and Programmable Logic and Storage Devices. For professional engineers interested in learning Verilog by example, in the context of its use in the design flow of modern integrated circuits.

A First Course In Digital Systems Design John P. Uyemura

Circuits, Devices and Systems Ralph J. Smith 1992-04-16 This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling 212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and rapidly developing areas of electronics, it contains an expansive glossary of new terms and ideas.

Introduction to Microprocessor-Based Systems Design Giuliano

Donzellini 2021-12-09 This book is intended for a first course on microprocessor-based systems design for engineering and computer science students. It starts with an introduction of the fundamental concepts, followed by a practical path that guides readers to developing a basic microprocessor example, using a step-by-step problem-solving approach. Then, a second microprocessor is presented, and readers are guided to the implementation and programming of microcomputer systems based on it. The numerous worked examples and solved exercises allow a better understanding and a more effective learning. All the examples and exercises were developed on Deeds (Digital Electronics Education and Design Suite), which is freely available online on a website developed and maintained by the authors. The discussed examples can be simulated by using Deeds and the solutions to all exercises and examples can be found on that website. Further, in the last part of this book, different microprocessor-based systems, which have been specifically thought for educational purposes, are extensively developed, simulated and implemented on FPGA-based platforms. This textbook draws on the authors' extensive experience in teaching and developing learning materials for bachelor's and master's engineering courses. It can be used for self-study as well, and even independently from the simulator. Thanks to the learning-by-doing approach and the plentiful examples, no prior knowledge in computer programming is required.

Circuits, Devices, and Systems Ralph Judson Smith 1984 This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling

212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and rapidly developing areas of electronics, it contains an expansive glossary of new terms and ideas.

A FIRST COURSE IN ELECTRONICS ANWAR A. KHAN 2006-01-01

This book provides a comprehensive introduction to the fundamental principles of modern electronic devices and circuits. It is suitable for adoption as the textbook for the first course in electronics found in most curricula for undergraduate physics and electronic science students. It also covers several topics of electronics being taught at the postgraduate first-year level in physics. Besides, the students pursuing degree or diploma courses in electrical, electronics and computer engineering will find this textbook useful and self-contained. The text provides a thorough and rigorous explanation of characteristics and parameters of the most important semiconductor devices in general use today. It explains the underlying principles of how different circuits work—providing valuable insights into analysis of circuits so essential for solving design problems. Coverage includes all the basic aspects of analog and digital electronics plus several important topics such as current mirrors and their applications, amplifiers with active load, composite devices and their equivalent models and applications, op-amp mathematical and circuit modelling, and logic circuits analysis. Key Features : • Emphasizes underlying physics and operational characteristics of semiconductor devices • Numerous solved examples and review questions help the students develop an intuitive grasp of the theory. • Sufficient number of conventional and short-answer type model questions included in each chapter acquaint the students with the type of questions generally asked in examinations.

Digital Logic Design Brian Holdsworth 2002-11-01 New, updated and expanded topics in the fourth edition include: EBCDIC, Grey code, practical applications of flip-flops, linear and shaft encoders, memory elements and FPGAs. The section on fault-finding has been expanded. A new chapter is dedicated to the interface between digital components and analog voltages. *A highly accessible, comprehensive and fully up to date digital systems text *A well known and respected text now revamped for current courses *Part of the Newnes suite of texts for HND/1st year modules

GSC-3201 Digital Electronics Courseware Global Specialties

2014-08-17 This book is meant to serve as the text/lab book for a first course in digital electronics. The object of the course is to help you become familiar with the use of digital electronic circuits. After completing the course, the student should be able to design, construct, and effectively troubleshoot digital electronic circuits. Each chapter of the book contains clearly stated objectives that the student will be able to perform when the chapter is completed. The objectives are followed by text which discusses the subject of the chapter. The text is followed by questions to test the student's understanding of the material. After the questions, most chapters will have several experiments which will demonstrate and reinforce the subjects covered in the chapter. The course is structured so that most of the material is actually learned in the laboratory. Figures are used generously throughout the text to provide clarity. The course is designed so that most contemporary topics in digital electronics are addressed.

Modern Digital Electronics R Jain 2006-08-21 Part of the McGraw-Hill Core Concepts Series, Modern Digital Electronics is an ideal textbook for a course on digital electronics at the undergraduate level. The text introduces digital systems and techniques through a bottom-up approach that allows users to start out with the basics of integrated circuits/circuit design and delve into topics such as digital design, flip flops, A/D and D/A. The book then moves on to explore elements of complex digital circuits with material like FPGAs, PLDs, PLAs, and more. Rich pedagogical features include review questions with answers, a glossary of key terms, a large number of solved examples, and numerous practice problems. This is a concise, less expensive alternative to other digital logic designs. This series is edited by Dick Dorf.

Introduction to Digital Systems John Crisp 2000-02-24 Introduction to Digital Systems introduces digital electronics from first principles and goes on to cover all the main areas of knowledge and expertise needed by students up to first year degree level, as well as technicians and other professionals. Unlike most texts, Introduction to Digital Systems also covers the practicalities of designing and building circuits, including

fault-finding and use of test equipment. Students will find the text ideally matched for courses covering electronics, systems and control, and electronic servicing. Whether you are looking for a complete self-study course in digital electronics, a concise reference text to dip into or a course text that is readable and straightforward, John Crisp has provided the solution. A concise, readable introductory text ideal for self-study by professionals or students on courses with limited contact time Covers the practical side from a technician/professional viewpoint Content carefully matched to a range of BTEC and C&G syllabuses

Analogue and Digital Electronics for Engineers H. Ahmed

1984-10-18 This new edition of Ahmed and Spreadbury's excellent textbook *Electronics for Engineers* provides, like the first edition, an introduction to electronic circuits covering the early part of degree level courses in electronics and electrical engineering. The text of the first edition has been extensively revised and supplemented to bring it up to date; two entirely new chapters have been added on the subject of digital electronics. A first chapter on the general principles of signal handling in electronic circuits is followed by descriptions of amplifiers using field-effect and bipolar transistors and integrated circuit op-amps, written from the point of view of the engineering student building up a system. Subsequent chapters discuss the principles of applying negative and positive feedback in amplifiers, leading the reader to the final two chapters covering digital circuits and their applications. All chapters conclude with a solved problem followed by a number of practice questions from various universities to which answers are given. This new edition, like the first, will prove a valuable text for first and second year courses in universities and polytechnics on electronics and electrical engineering and will be useful to practising engineers and scientists who need to use analogue and digital chips in the course of their work.

CMOS Digital Integrated Circuits Charles F. Hawkins 2013

Introduction to Digital Systems Design Giuliano Donzellini

2018-08-23 This book has been designed for a first course on digital design for engineering and computer science students. It offers an extensive introduction on fundamental theories, from Boolean algebra and binary arithmetic to sequential networks and finite state machines, together with the essential tools to design and simulate systems composed of a controller and a datapath. The numerous worked examples and solved exercises allow a better understanding and more effective learning. All of the examples and exercises can be run on the Deeds software, freely available online on a webpage developed and maintained by the authors. Thanks to the learning-by-doing approach and the plentiful examples, no prior knowledge in electronics of programming is required. Moreover, the book can be adapted to different level of education, with different targets and depth, be used for self-study, and even independently from the simulator. The book draws on the authors' extensive experience in teaching and developing learning materials.

Introductory Digital Electronics N. W. Heap 2012-12-06 This book is an edited version of part of the teaching text used for the Open University's undergraduate course 'T283 Introductory Electronics', first presented in 1980. The original text was produced by a course team of nine authors and nine support staff. The team was also responsible for student experimental kits, television and radio programmes. The approach adopted by the course team was to try and teach, where possible, through specification of the problem rather than through discussion of the operation of a selection of available devices and components; since this leads more naturally to modern design strategies such as 'top-down'. The emphasis in the book on the solution of combinational and sequential logic problems by the truth tables and ROMs, rather than logic gates and mapping techniques, illustrates this approach. The book covers topics ranging from logic to microprocessor memory systems and is intended for students with a background in analogue electronics who wish to update their knowledge to include digital electronic systems. Chapter 2 introduces the basic ideas of combinational logic design; truth tables, ROMs, logic gates and Boolean algebra. Chapter 3 deals with sequential logic, and shows how one can design binary and decimal counters and use these to produce a system controller. Chapter 4 examines the system elements needed to interconnect analogue and digital systems.

Foundation of Digital Electronics and Logic Design Subir Kumar Sarkar 2014-12-10 This book focuses on the basic principles of digital electronics and logic design. It is designed as a textbook for undergraduate students of electronics, electrical engineering, computer science, physics, and information technology. The text covers the syllabi of several Indian and foreign universities. It depicts the comprehensive

resources on the recent ideas in the area of digital electronics explored by leading experts from both industry and academia. A good number of diagrams are provided to illustrate the concepts related to digital electronics so that students can easily comprehend the subject. Solved examples within the text explain the concepts discussed and exercises are provided at the end of each chapter.

Electronic Circuit Analysis James T. Wade 1970

A First Course In Computers (Based On Wi) Sanjay Saxena If you are one of those who love technology, not for technology's sake, but for what it can do for you, and if you want to be able to say that you [Know Computers] instead of [No Computers], this is the book for you! A First Course in Computers is a computer manual, quick guide, helpdesk and your computer teacher, all rolled in one. Just keep the book in front of you, look at the sample exercises given at the beginning of each section and start following the step-by-step visual instructions to complete the exercise. Learn easily and effectively [learn by doing].

Analogue and Digital Electronics for Engineers H. Ahmed 1984-10-18

This new edition of Ahmed and Spreadbury's excellent textbook *Electronics for Engineers* provides, like the first edition, an introduction to electronic circuits covering the early part of degree level courses in electronics and electrical engineering. The text of the first edition has been extensively revised and supplemented to bring it up to date; two entirely new chapters have been added on the subject of digital electronics. A first chapter on the general principles of signal handling in electronic circuits is followed by descriptions of amplifiers using field-effect and bipolar transistors and integrated circuit op-amps, written from the point of view of the engineering student building up a system. Subsequent chapters discuss the principles of applying negative and positive feedback in amplifiers, leading the reader to the final two chapters covering digital circuits and their applications. All chapters conclude with a solved problem followed by a number of practice questions from various universities to which answers are given. This new edition, like the first, will prove a valuable text for first and second year courses in universities and polytechnics on electronics and electrical engineering and will be useful to practising engineers and scientists who need to use analogue and digital chips in the course of their work.

Applied Analog Electronics: A First Course In Electronics Kevin Karplus 2023-06-06 This textbook is for a first course on electronics. It assumes no prior electronics experience, but does assume that students have had calculus 1 (single-variable differential calculus) and high-school physics. A key idea of the course is that students need a lot of design experience and hands-on work, rather than a lot of theory. The course is centered around the labs, which are a mix of design labs and measurement/modeling labs. This unique volume takes students from knowing no electronics to being able to design and build amplifier and filter circuits for connecting sensors to microcontrollers within 20 weeks. Students design a digital thermometer, a blood-pressure meter, an optical pulse monitor, an EKG, an audio preamplifier, and a class-D power amplifier. They also learn how to measure and characterize components, including impedance spectroscopy of a loudspeaker and of electrochemical electrodes. Related Link(s)

Electronics Owen Bishop 2010 -Companion website offers student and lecturer support.

Digital Electronics Robert K. Dueck 2011 DIGITAL ELECTRONICS, International Edition is your all-in-one guide to the exciting world of digital electronics, from basic electrical theory and digital logic to hands-on, high-tech applications. Designed to support Project Lead the Way®'s (PLTW) innovative DE course, this dynamic text prepares you for college and career success in STEM, (Science, Technology, Engineering, and Math). The text introduces key concepts such as electrical shop practices and electrical theory, lets you build confidence by exploring key principles and applying what you learn, and helps you develop strong skills in circuit analysis, design, and troubleshooting. A wealth of examples and exercises are included to support your learning, and many feature Multisim(tm) integration to help you visualize and analyze circuits--including combinational and sequential circuits--before you construct them. Other proven learning tools are provided to make mastering the material easier, including self-check problems in every chapter, "Bring it Home" questions covering the basics, and challenging "Extra Mile" problems to help you deepen your understanding and hone your skills. DIGITAL ELECTRONICS is an ideal choice to support your STEM success!

First Course In Digital Systems Design: An Integrated Approach

John P Uynura

Electronics 2010 CHAPTER -1 NOISE CHAPTER - 2 MODULATION

CHAPTER - 3 DEMODULATION CHAPTER - 4 TRANSMISSION LINES
CHAPTER - 5 RADAR CHAPTER - 6 ANTENNAS CHAPTER - 7
TELEVISION FUNDAMENTALS CHAPTER - 8 COMMUNICATION
CHAPTER - 9 SATELLITE COMMUNICATION CHAPTER -10 FIBRE
OPTICS IN COMMUNICATION CHAPTER -11 DIGITAL
COMMUNICATION CHAPTER -12 ADVANCES IN COMMUNICATION
SYSTEM.

ELECTRONICS I. G. NAGRATH 1998-01-01 This book is written for a first course in electronics spanning devices covering both analog and digital circuits and systems, wherein the well accepted sequence of digital following analog has been adopted. Analog electronics spans small- and large-signal amplifiers, feedback amplifiers, oscillators, OPAMPs and their applications, while digital electronics covers logic gates and families, number systems, combinational logic, application circuits, memory cells, flip-flops, sequential circuits, memories ROM, RAM (static and dynamic) and also A/D and D/A conversions. The text is written in a style that the students can self-study several portions with minimal guidance. Large number of illustrative examples provide great help in understanding various topics. Chapters, sections and subsections are so organized and sequenced that it lends itself to pruning and restructuring in a tight time frame and teacher's visualization of the course. A solution manual will be provided for the teachers.

Electronics Owen Bishop 2010-12-30 Owen Bishop's First Course starts with the basics of electricity and component types, introducing students to practical work almost straight away. No prior knowledge of electronics is required. The approach is student-centred with self-test features to check understanding, including numerous activities suitable for practicals, homework and other assignments. Multiple choice questions are incorporated throughout the text in order to aid student learning. Key facts, formulae and definitions are highlighted to aid revision, and theory is backed up by numerous examples within the book. Each chapter ends with a set of problems that includes exam-style questions, for which numerical answers are provided at the end of the book. This text is ideal for a wide range of introductory courses in electronics, technology, physics and engineering. The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics, GCSE Design & Technology, Engineering GCSE and Edexcel's BTEC First in Engineering, resulting in a text that meets the needs of students on all Level 2 electronics units and courses. Owen Bishop's talent for introducing the world of electronics has long been a proven fact with his textbooks, professional introductions and popular circuit construction guides being chosen by thousands of students, lecturers and electronics enthusiasts.

Foundations of Digital Logic Design Gideon Langholz 1998 This text is intended for a first course in digital logic design, at the sophomore or junior level, for electrical engineering, computer engineering and computer science programs, as well as for a number of other disciplines such as physics and mathematics. The book can also be used for self-study or for review by practicing engineers and computer scientists not intimately familiar with the subject. After completing this text, the student should be prepared for a second (advanced) course in digital design, switching and automata theory, microprocessors or computer organization.

First Course In Digital Electronics

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