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SIMATIC is the worldwide established automation system for implementing industrial control systems for machines, manufacturing plants and industrial processes. Relevant open-loop and closed-loop control tasks are formulated in various programming languages with the programming software STEP 7. Now in its sixth edition, this book gives an introduction into the latest version of engineering software STEP 7 (basic version) . It describes elements and applications of text-oriented programming languages statement list (STL) and structured control language (SCL) for use with both SIMATIC S7-300 and SIMATIC S7-400, including the new applications with PROFINET and for communication over industrial Ethernet. It is aimed at all users of SIMATIC S7 controllers. First-time users are introduced to the field of programmable controllers, while advanced users learn about specific applications of the SIMATIC S7 automation system. All programming examples found in the book - and even a few extra examples - are available at the download area of the publisher's website.

Collects and defines the programming languages' statements, procedures, and functions, covering syntax, standard code conventions, differences of operation, data type, undocumented behaviors, and practical applications

It's often said that everyone has a book inside him or her - but how do you plot it? In MAKING STORY, edited by the Edgar- and Macavity-nominated author Timothy Hallinan, twenty-one novelists - who have written more than 100 books among them and sold more than a million copies - talk about how they go about turning an idea into a plot, and a plot into a book. This is an indispensable book for aspiring authors and the first in a series, each focusing on a different writing challenge.

In the earlier stages of integrated circuit design, analog circuits consisted simply of type 741 operational amplifiers, and digital circuits of 7400-type gates. Today's designers must choose from a much larger and rapidly increasing variety of special integrated circuits marketed by a dynamic and creative industry. Only by a proper selection from this wide range can an economical and competitive solution be found to a given problem. For each individual case the designer must decide which parts of a circuit are best implemented by analog circuitry, which by conventional digital circuitry and which sections could be microprocessor controlled. In order to facilitate this decision for the designer who is not familiar with all these subjects, we have arranged the book so as to group the different circuits according to their field of application. Each chapter is thus written to stand on its own, with a minimum of cross-references. To enable the reader to proceed quickly from an idea to a working circuit, we discuss, for a large variety of problems, typical solutions, the applicability of which has been proved by thorough experimental investigation. Our thanks are here due to Prof. Dr. D. Seitzer for the provision of excellent laboratory facilities. The subject is extensive and the material presented has had to be limited. For this reason, we have omitted elementary circuit design, so that the book addresses the advanced student who has some back ground in electronics, and the practising engineer and scientist.

For the new millennium, Wai-Kai Chen introduced a monumental reference for the design, analysis, and prediction of VLSI circuits: The VLSI Handbook. Still a valuable tool for dealing with the most dynamic field in engineering, this second edition includes 13 sections comprising nearly 100 chapters focused on the key concepts, models, and equations. Written by a stellar international panel of expert contributors, this handbook is a reliable, comprehensive resource for real answers to practical problems. It emphasizes fundamental theory underlying professional applications and also reflects key areas of industrial and research focus. WHAT'S IN THE SECOND EDITION? Sections on... Low-power electronics and design VLSI signal processing Chapters on... CMOS fabrication Content-addressable memory Compound semiconductor RF circuits High-speed circuit design principles SiGe HBT technology Bipolar junction transistor amplifiers Performance modeling and analysis using SystemC Design languages, expanded from two chapters to twelve Testing of digital systems Structured for convenient navigation and loaded with practical solutions, The VLSI Handbook, Second Edition remains the first choice for answers to the problems and challenges faced daily in engineering practice.

Phenomena in the heavens are of great importance to many, and much of the lore of astronomy and astrology dates back to the earliest days of civilisation. The astronomy of the ancients is thus of interest not only as history but also as the basis for much of what is known or believed about the heavens today. This book discusses important topics in Babylonian and Greek astronomy.

This textbook provides a comprehensive, fully-updated introduction to the essentials of nanometer CMOS integrated circuits. It includes aspects of scaling to even beyond 12nm CMOS technologies and designs. It clearly describes the fundamental CMOS operating principles and presents substantial insight into the various aspects of design implementation and application. Coverage includes all associated disciplines of nanometer CMOS ICs, including physics, lithography, technology, design, memories, VLSI, power consumption, variability, reliability and signal integrity, testing, yield, failure analysis, packaging, scaling trends and road blocks. The text is based upon in-house Philips, NXP Semiconductors, Applied Materials, ASML, IMEC, ST-Ericsson, TSMC, etc., courseware, which, to date, has been completed by more than 4500 engineers working in a large variety of related disciplines: architecture, design, test, fabrication process, packaging, failure analysis and software.

The armored fighting vehicle has revolutionized warfare this century, adding mobility to potent lethal power, and dominating the battlefields of every major conflict. This indispensable reference book, compiled by the leading expert on all aspects of military equipment, presents in detail the essential data for each armored vehicle ever built along with evaluations of impact and performance, and insights into limitations and peculiarities.

This is the endorsed publication from OCR and Bloomsbury for the Latin AS and A-Level (Group 1) prescription of Cicero's Philippic II sections 44–50 (... viri tui similis esses) and 78 (C. Caesari ex Hispania redeunti...)–92, and the A-Level (Group 2) prescription of sections 100–119, giving full Latin text, commentary and vocabulary, with a detailed introduction that also covers the prescribed text to be read in English for A Level. It is 44 BC. Following Caesar's assassination, his supporters are looking for a new leader. Caesar's deputy, Antony, and the 18-year-old Octavian, the future Augustus, are vying with each other to fill the role; each seems more concerned with personal power than the good of Rome. Cicero returns to the city to try to save it with the one weapon at his disposal: his oratory. In this speech, the longest of the Philippics (so-called after a series of speeches made against Philip of Macedon), Cicero starts by defending his own career and then – the part we read – demolishes Antony's. A masterpiece of invective, it ensures Antony's bitter hostility and Cicero's eventual elimination. Resources are available on the Companion Website [www.bloomsbury.com/ocr-editions-2019-2021](#)