

Compiler Design

Compiler Design and Construction

Arthur B. Pyster, Ph.D.

Van Nostrand Reinhold Electrical/Computer Science and Engineering Series

Compiler Design And Construction Electricalcomputer Science And Engineering Series

Jirí Vlach, Kishore Singhal



Compiler Design And Construction Electricalcomputer Science And Engineering Series:

Monographic Series Library of Congress, **Computer Methods for Circuit Analysis and Design** Jiri Vlach, Kishore Singhal, 1983-08-31 Library of Congress Catalogs Library of Congress, 1982 **Signal Processing** Nirode C. Mohanty, 2012-12-06 Signal processing arises in the design of such diverse systems as communications sonar radar electrooptical navigation electronic warfare and medical imaging systems It is also used in many physical sciences such as geophysics acoustics and meteorology among many others The common theme is to extract and estimate the desired signals which are mixed with a variety of noise sources and disturbances Signal processing involves system analysis random processes statistical inferences and software and hardware implementation The purpose of this book is to provide an elementary informal introduction as well as a comprehensive account of principles of random signal processing with emphasis on the computational aspects This book covers linear system analysis probability theory random signals spectral analysis estimation filtering and detection theory It can be used as a text for a course in signal processing by under graduates and beginning graduate students in engineering and science and also by engineers and scientists engaged in signal analysis filtering and detection Part of the book has been used by the author while teaching at the State University of New York at Buffalo and California State University at Long Beach An attempt has been made to make the book self contained and straight forward with the hope that readers with varied backgrounds can appreciate and apply principles of signal processing Chapter 1 provides a brief review of linear analysis of deterministic signals *Semiconductor Power Electronics* Richard G. Hoft, 2012-12-06 Semiconductors have been used widely in signal level or brain applications Since their invention in 1948 transistors have revolutionized the electronics industry in computers information processing and communications Now however semiconductors are being used more and more where considerable power is required Devices such as high power bipolar junction transistors and power field effect transistors as well as SCRs TRIACs GTOs and other semiconductor switching devices that use a p n p n regenerative effect to achieve bistable action are expanding the power handling horizons of semiconductors and finding increasing application in a wide range of products including regulated power supplies lamp dimmers motor drives pulse modulators and heat controls HVDC and electric vehicle propulsion are two additional areas of application which may have a very significant long range impact on the technology The impact of solid state devices capable of handling appreciable power levels has yet to be fully realized Since it first became available in late 1957 the SCR or silicon controlled rectifier also called the reverse blocking triode thyristor has become the most popular member of the thyristor family At present SCRs are available from a large number of manufacturers in this country and abroad SCR ratings range from less than one ampere to over three thousand amperes with voltage ratings in excess of three thousand volts **Microwave Semiconductor Engineering** Joseph F. White, 2012-12-06 Joseph F White has studied worked and taught in all aspects of microwave semiconductor materials control diodes and circuit applications He is

thoroughly grounded in the physics and mathematics of the field but has primarily the engineer's viewpoint combining basic knowledge with experience and ingenuity to generate practical designs under constraints of required performance and costs of development and production As a result of his teaching experience and numerous technical papers and oral presentations he has developed a clear well organized writing style that makes this book easy to use as a self teaching text a reference volume and a design handbook Dr White believes that an engineer must have a good understanding of semiconductor physics a thorough knowledge of microwave circuit theory at least an elementary acquaintance with transistor drivers and the ability to check and refine a microwave circuit on a computer terminal to be qualified for modern creative design of microwave semiconductor control components These subjects are well covered in approximately the first half of the book the second half treats the general and specific design of switches at tennators limiters duplexers and phase shifters with many examples drawn from his experience and that of others

Random Signals Estimation and Identification Nirode

Mohanty, 2012-12-06 The techniques used for the extraction of information from received or observed signals are applicable in many diverse areas such as radar sonar communications geophysics remote sensing acoustics meteorology medical imaging systems and electronics warfare The received signal is usually disturbed by thermal electrical atmospheric channel or intentional interferences The received signal cannot be predicted deterministically so that statistical methods are needed to describe the signal In general therefore any received signal is analyzed as a random signal or process The purpose of this book is to provide an elementary introduction to random signal analysis estimation filtering and identification The emphasis of the book is on the computational aspects as well as presentation of common analytical tools for systems involving random signals The book covers random processes stationary signals spectral analysis estimation optimization detection spectrum estimation prediction filtering and identification The book is addressed to practicing engineers and scientists It can be used as a text for courses in the areas of random processes estimation theory and system identification by undergraduates and graduate students in engineering and science with some background in probability and linear algebra Part of the book has been used by the author while teaching at State University of New York at Buffalo and California State University at Long Beach Some of the algorithms presented in this book have been successfully applied to industrial projects

Time-Domain Measurements in Electromagnetics Edmund K. Miller, 1986-11-30 **Engineering Education**, 1980 *Byte*, 1980

Computer Books and Serials in Print, 1985 American Book Publishing Record, 2002 University of Michigan Official Publication University of Michigan, 1986-09 Each number is the catalogue of a specific school or college of the University **Undergraduate Announcement** University of Michigan--Dearborn, 1983 *Scientific and Technical Aerospace Reports*, 1994 **Real-time Computing** Duncan A. Mellichamp, 1983 **Undergraduate Catalog** University of Michigan--Dearborn, 2009 Pure and Applied Science Books, 1876-1982, 1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and

domestic arts Also contains at least 5000 titles published before 1876 Has many applications in libraries information centers and other organizations concerned with scientific and technological literature Subject index contains main listing of entries Each entry gives cataloging as prepared by the Library of Congress Author title indexes Introduction to Quartz Crystal Unit Design Virgil E. Bottom,1982 **Handbook of Software Engineering** Charles Ralph Vick,Chittoor V. Ramamoorthy,1984

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