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Approximations for Digital Computers Cecil Hastings Jr., Jeanne T. Wayward, James P. Wong Jr., 2015-12-08 Numerical analysts and computer operators in all fields will welcome this publication in book form of Cecil Hastings well known approximations for digital computers formerly issued in loose sheets and available only to a limited number of specialists In a new method that combines judgment and intuition with mathematics Mr Hasting has evolved a set of approximations which far surpasses in simplicity earlier approximations developed by conventional methods Part I of this book introduces the collection of useful and illustrative approximations each of which is presented with a carefully drawn error curve in Part II Originally published in 1955 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Spectral Logic and Its Applications for the Design of Digital Devices Mark G. Karpovsky, Radomir S. Stankovic, Jaakko T. Astola, 2008-04-15 Spectral techniques facilitate the design and testing of today s increasingly complex digital devices There is heightened interest in spectral techniques for the design of digital devices dictated by ever increasing demands on technology that often cannot be met by classical approaches Spectral methods provide a uniform and consistent theoretic environment for recent achievements in this area which appear divergent in many other approaches Spectral Logic and Its Applications for the Design of Digital Devices gives readers a foundation for further exploration of abstract harmonic analysis over finite groups in the analysis design and testing of digital devices After an introduction this book provides the essential mathematical background for discussing spectral methods It then delves into spectral logic and its applications covering Walsh Haar arithmetic transform Reed Muller transform for binary valued functions and Vilenkin Chrestenson transform generalized Haar and other related transforms for multiple valued functions Polynomial expressions and decision diagram representations for switching and multiple value functions Spectral analysis of Boolean functions Spectral synthesis and optimization of combinational and sequential devices Spectral methods in analysis and synthesis of reliable devices Spectral techniques for testing computer hardware This is the authoritative reference for computer science and engineering professionals and researchers with an interest in spectral methods of representing discrete functions and related applications in the design and testing of digital devices It is also an excellent text for graduate students in courses covering spectral logic and its applications *U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973* United States. Environmental Protection Agency. Library Systems Branch, 1974 Statistical Computing Kennedy, 1980-03-01 This book provides an introduction to statistical computing and a critical balanced presentation of the algorithms and computational methods used in software systems

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