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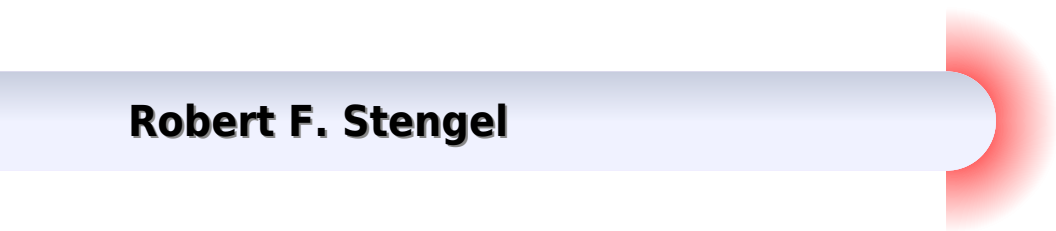
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Edited by Morris H. Shamos

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5 and 6 cover the convolution process and its use in representing differential and difference equations The distributional Fourier and Laplace transformations are developed in Chapters 7 and 8 and the latter transformation is applied in Chapter 9 to obtain an operational calculus for the solution of differential and difference equations of the initial condition type Some of the previous theory is applied in Chapter 10 to a discussion of the fundamental properties of certain physical systems while Chapter 11 ends the book with a consideration of periodic distributions Suitable for a graduate course for engineering and science students or for a senior level undergraduate course for mathematics majors this book presumes a knowledge of advanced calculus and the standard theorems on the interchange of limit processes A broad spectrum of problems has been included to satisfy the diverse needs of various types of students Basic Algebra I Nathan Jacobson, 2012-12-11 A classic text and standard reference for a generation this volume covers all undergraduate algebra topics including groups rings modules Galois theory polynomials linear algebra and associative algebra 1985 edition *Mathematics for Quantum Chemistry* Jay Martin Anderson, 2012-12-13 Introduction to problems of molecular structure and motion covers calculus of orthogonal functions algebra of vector spaces and Lagrangian and Hamiltonian formulation of classical mechanics Answers to problems 1966 edition

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