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reveal the exact solution s essential dependence on specified parameters also some problems resistant to numerical solutions may yield to perturbation methods In fact numerical and perturbation methods can be combined in a complementary way The text opens with a well defined treatment of finding the roots of polynomials whose coefficients contain a small parameter Proceeding to differential equations the authors explain many techniques for handling perturbations that reorder the equations or involve an unbounded independent variable Two disparate practical problems that can be solved efficiently with perturbation methods conclude the volume Written in an informal style that moves from specific examples to general principles this elementary text emphasizes the why along with the how prerequisites include a knowledge of one variable calculus and ordinary differential equations This newly revised second edition features an additional appendix concerning the approximate evaluation of integrals Numerical Methods for Scientists and Engineers Richard Hamming,2012-04-25 This inexpensive paperback edition of a groundbreaking text stresses frequency approach in coverage of algorithms polynomial approximation Fourier approximation exponential approximation and other topics Revised and enlarged 2nd edition

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mathematicians have been fascinated infuriated and obsessed with proving the Riemann Hypothesis and so great is the interest in its solution that in 2001 an American foundation put up prize money of 1 million for the first person to demonstrate that the hypothesis is correct The hypothesis refers to prime numbers which are in some sense the atoms from which all other numbers are constructed and seeks to explain where every single prime to infinity will occur Riemann's idea if true would illuminate how these numbers are distributed and if false will throw pure mathematics into confusion Karl Sabbagh meets some of the world's mathematicians who spend their lives thinking about the Riemann Hypothesis focusing attention in particular on Riemann's zeros a series of points that are believed to lie in a straight line though no one can prove it Accessible and vivid The Riemann Hypothesis is a brilliant explanation of numbers and a profound meditation on the ultimate meaning of mathematics **Distribution Theory and Transform Analysis** A.H. Zemanian, 2011-11-30 Distribution theory a relatively recent mathematical approach to classical Fourier analysis not only opened up new areas of research but also helped promote the development of such mathematical disciplines as ordinary and partial differential equations operational calculus transformation theory and functional analysis This text was one of the first to give a clear explanation of distribution theory it combines the theory effectively with extensive practical applications to science and engineering problems Based on a graduate course given at the State University of New York at Stony Brook this book has two objectives to provide a comparatively elementary introduction to distribution theory and to describe the generalized Fourier and Laplace transformations and their applications to integrodifferential equations difference equations and passive systems After an introductory chapter defining distributions and the operations that apply to them Chapter 2 considers the calculus of distributions especially limits differentiation integrations and the interchange of limiting processes Some deeper properties of distributions such as their local character as derivatives of continuous functions are given in Chapter 3 Chapter 4 introduces the distributions of slow growth which arise naturally in the generalization of the Fourier transformation Chapters 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 Introduction to Quantum Mechanics with Applications to Chemistry Linus Pauling, E. Bright Wilson, 2012-06-08 Classic undergraduate text explores wave functions for the hydrogen atom perturbation theory the Pauli exclusion principle and the structure of simple and complex

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