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Selected Asymptotic Methods with Applications to Electromagnetics and Antennas George Fikioris, Ioannis Tastsoglou, Odysseas N. Bakas, 2022-06-01 This book describes and illustrates the application of several asymptotic methods that have proved useful in the authors research in electromagnetics and antennas We first define asymptotic approximations and expansions and explain these concepts in detail We then develop certain prerequisites from complex analysis such as power series multivalued functions including the concepts of branch points and branch cuts and the all important gamma function Of particular importance is the idea of analytic continuation of functions of a single complex variable our discussions here include some recent direct applications to antennas and computational electromagnetics Then specific methods are discussed These include integration by parts and the Riemann Lebesgue lemma the use of contour integration in conjunction with other methods techniques related to Laplace

s method and Watson's lemma the asymptotic behavior of certain Fourier sine and cosine transforms and the Poisson summation formula including its version for finite sums Often underutilized in the literature are asymptotic techniques based on the Mellin transform our treatment of this subject complements the techniques presented in our recent Synthesis Lecture on the exact not asymptotic evaluation of integrals

[Guide To Mathematical Methods For Physicists, A: Advanced Topics And Applications](#) Michela Petrini, Gianfranco Pradisi, Alberto Zaffaroni, 2018-08-29 This book provides a self contained and rigorous presentation of the main mathematical tools needed to approach many courses at the last year of undergraduate in Physics and MSc programs from Electromagnetism to Quantum Mechanics It complements A Guide to Mathematical Methods for Physicists with advanced topics and physical applications The different arguments are organised in three main sections Complex Analysis Differential Equations and Hilbert Spaces covering most of the standard mathematical method tools in modern physics One of the purposes of the book is to show how seemingly different mathematical tools like for instance Fourier transforms eigenvalue problems special functions and so on are all deeply interconnected It contains a large number of examples problems and detailed solutions emphasising the main purpose of relating concrete physical examples with more formal mathematical aspects

[Mathematical Methods for Scientists and Engineers](#) Peter B. Kahn, 2004-01-01 Appropriate for advanced undergraduate and graduate students in a variety of scientific and engineering fields this text introduces linear and nonlinear problems and their associated models The first part covers linear systems emphasizing perturbation or approximation techniques and asymptotic methods The second part comprises nonlinear problems including weakly nonlinear oscillatory systems and nonlinear difference equations The two parts both of which include exercises merge smoothly and many of the nonlinear techniques arise from the study of the linear systems 1990 edition 70 figures 4 tables Appendix Index

[Partial Differential Equations](#) Kartikeya Dutta, 2025-02-20 Partial Differential Equations A Detailed Exploration is a comprehensive textbook designed for undergraduate students offering an in depth study of Partial Differential Equations PDEs We blend accessibility with academic rigor making it suitable for students in mathematics physics and engineering disciplines Our book starts with a strong foundation in mathematical modeling and analysis tailored to meet the needs of undergraduate learners We provide a balanced approach combining theoretical underpinnings with practical applications Each chapter includes clear explanations illustrative examples and thought provoking exercises to foster active engagement and skill development This journey equips students with essential tools to solve real world problems and instills a deep appreciation for the elegance of PDE theory Whether exploring heat conduction wave propagation or fluid dynamics readers will immerse themselves in the rich tapestry of mathematical methods designed to unravel the secrets of nature Partial Differential Equations A Detailed Exploration invites undergraduates to transform mathematical challenges into triumphs laying the groundwork for a deeper understanding of PDEs

Mathematical Methods for Oscillations and Waves Joel Franklin, 2020-03-05 Anchored in simple and familiar physics problems the

author provides a focused introduction to mathematical methods in a narrative driven and structured manner Ordinary and partial differential equation solving linear algebra vector calculus complex variables and numerical methods are all introduced and bear relevance to a wide range of physical problems Expanded and novel applications of these methods highlight their utility in less familiar areas and advertise those areas that will become more important as students continue This highlights both the utility of each method in progressing with problems of increasing complexity while also allowing students to see how a simplified problem becomes re complexified Advanced topics include nonlinear partial differential equations and relativistic and quantum mechanical variants of problems like the harmonic oscillator Physics mathematics and engineering students will find 300 problems treated in a sophisticated manner The insights emerging from Franklin s treatment make it a valuable teaching resource

Mathematical Methods of Physics Igor V. Kolokolov, Evgeny A.

Kuznetsov, Alexander I. Milstein, Evgeny V. Podivilov, Alexander I. Chernykh, David A. Shapiro, Elena G. Shapiro, 2024-10-11

This book translated from Russian is a comprehensive guide to mathematical methods in physics offering theoretical insights and problem solving techniques Authored by experienced physicists it is suitable for self study and has been effectively used in fields such as theoretical physics plasma physics and hydrodynamics The English edition aims to equip readers with the skills to master modern mathematical methods applicable to different physical problems

Advanced Topics in Quantum

Mechanics Marcos Mariño, 2021-12-09 Quantum mechanics is one of the most successful theories in science and is relevant to nearly all modern topics of scientific research This textbook moves beyond the introductory and intermediate principles of quantum mechanics frequently covered in undergraduate and graduate courses presenting in depth coverage of many more exciting and advanced topics The author provides a clearly structured text for advanced students graduates and researchers looking to deepen their knowledge of theoretical quantum mechanics The book opens with a brief introduction covering key concepts and mathematical tools followed by a detailed description of the Wentzel Kramers Brillouin WKB method Two alternative formulations of quantum mechanics are then presented Wigner s phase space formulation and Feynman s path integral formulation The text concludes with a chapter examining metastable states and resonances Step by step derivations worked examples and physical applications are included throughout

The Fiber Bundle Ferenc Kun, Alex

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