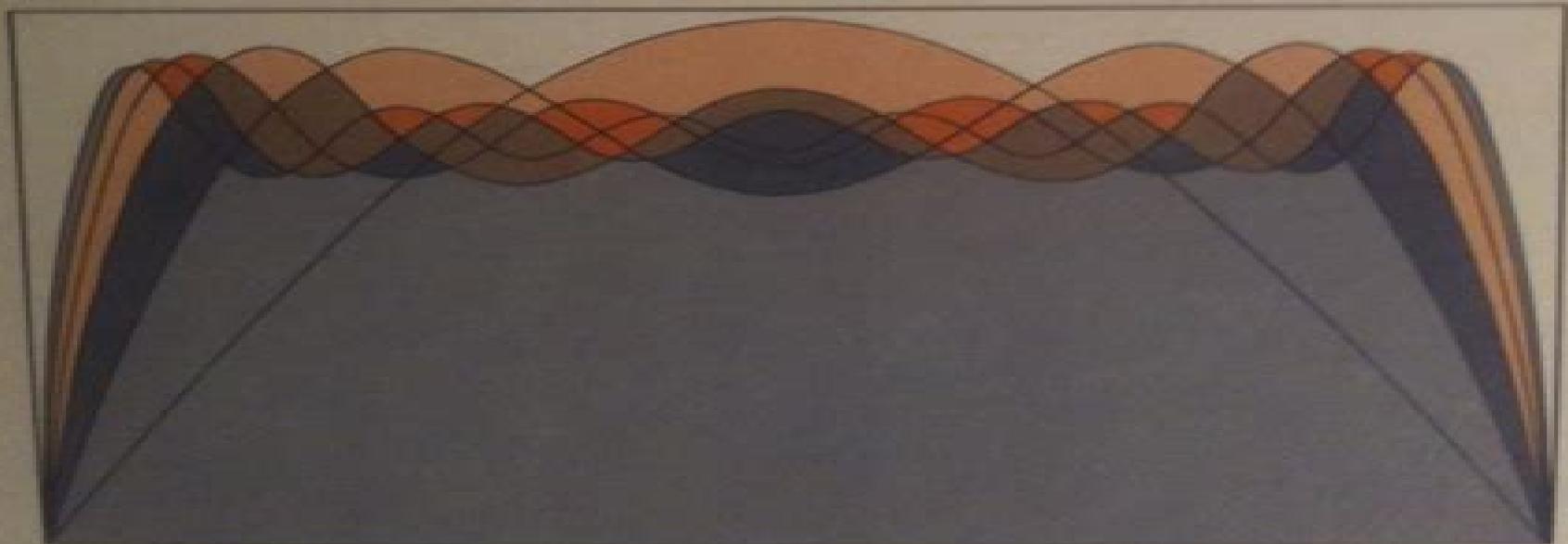


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Applied Mathematical Methods for Chemical Engineers, Second Edition Norman W. Loney,2006-09-22 Focusing on the application of mathematics to chemical engineering *Applied Mathematical Methods for Chemical Engineers Second Edition* addresses the setup and verification of mathematical models using experimental or other independently derived data An expanded and updated version of its well respected predecessor this book uses worked examples to illustrate several mathematical methods that are essential in successfully solving process engineering problems The book first provides an introduction to differential equations that are common to chemical engineering followed by examples of first order and linear second order ordinary differential equations ODEs Later chapters examine Sturm Liouville problems Fourier series integrals linear partial differential equations PDEs and regular perturbation The author also focuses on examples of PDE applications as they relate to the various conservation laws practiced in chemical engineering The book concludes with discussions of dimensional analysis and the scaling of boundary value problems and presents selected numerical methods and available software packages New to the Second Edition Two popular approaches to model development shell balance and conservation law balance One dimensional rod model and a

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Partial Differential Equations of Applied Mathematics Erich Zauderer, 1989-07-12 Now available in paperback this acclaimed book presents classical and modern techniques of applied mathematics along with mathematical models which give rise to partial differential equations PDEs Providing over 800 exercises with selected solutions the author explores random walk problems and their use in modeling PDEs and offers a unique and insightful discussion of discontinuous and singular solutions

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Propagation of Electromagnetic Signals Henning F. Harmuth, Malek G. M. Hussain, 1994 Maxwell's equations have been the basis of electromagnetic theory for a century They were very successful in providing solutions with sinusoidal time variation but these solutions are outside the causality law and the conservation law for energy Signal solutions which satisfy these two laws generally do not exist but can be obtained by adding a term for magnetic dipole currents to Maxwell's equations Such currents are caused by the rotation of magnetic dipoles ranging from the hydrogen atom to the magnetic compass needle Many computer plots of the time variation of electric and magnetic field strengths excited by signals are given in this useful book

Applied Partial Differential Equations with Fourier Series and Boundary Value Problems Richard Haberman, Paul Chobot, 2026 This textbook discusses partial differential equations of applied mathematics the physical sciences and engineering Partial differential equations can be used to model phenomena such as heat flow the propagation of light and sound waves fluid dynamics and traffic flow This book approaches the subject from an applied mathematics perspective The equations are motivated and derived with simple models Solution techniques are developed patiently and mathematical results are frequently given physical interpretations

Fundamental Practices of Applied Differential Equations Boguk Kim, 2013-01-21 The primary motivation of this book is to provide working knowledges in the introductory level of elementary ordinary differential equations and applied partial differential equations required for general mathematical modeling used in science and engineering In addition to standard practices in elementary level applied differential equations topics on analytical and numerical approximation methods and stochastic calculus and its practical application are presented at certain introductory levels The basic requirements to digest the materials in this book are thorough understanding on calculus basic operations in linear algebra and some understanding on complex numbers Rather than following a certain pedagogical structure minimal explanations on fundamental concepts are given with minimal

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Volume 1 Elementary ODE
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Applied Numerical Analysis Using MATLAB Laurene V. Fausett,1999 Each chapter uses introductory problems from specific applications These easy to understand problems clarify for the reader the need for a particular mathematical technique Numerical techniques are explained with an emphasis on why they work FEATURES Discussion of the contexts and reasons for selection of each problem and solution method Worked out examples are very realistic and not contrived MATLAB code provides an easy test bed for algorithmic ideas *Essential Partial Differential Equations* David Bleecker,1991 *Introduction to Differential Equations with Boundary Value Problems* Larry C. Andrews,1991

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