Mathematics Applied to Deterministic Problems in the Natural Sciences

C. C. Lin
L. A. Segel

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Mathematics Applied To Deterministic Problems In The Natural Sciences

Bernd Fischer

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Mathematics Applied to Deterministic Problems in the Natural Sciences C. C. Lin,L. A. Segel,1988-01-01 Addresses the construction analysis and intepretation of mathematical models that shed light on significant problems in the physical sciences The authors case studies approach leads to excitement in teaching realistic problems The many problems and exercises reinforce test and extend the reader s understanding This reprint volume may be used as an upper level undergraduate or graduate textbook as well as a reference for researchers working on fluid mechanics elasticity perturbation methods dimensional analysis numerical analysis continuum mechanics and differential equations *Mathematics Applied to Deterministic Problems in the Natural Sciences* ,1995 *Mathematics Applied to Deterministic Problems in the Natural Sciences* C. C. Lin,1988 *Nonlinear Dynamics and Chaos with Student Solutions Manual* Steven H. Strogatz,2018-09-21 This textbook is aimed at newcomers to nonlinear dynamics and chaos especially students taking a first course in the subject The presentation stresses analytical methods concrete examples and geometric intuition The theory is developed systematically starting with first order differential equations and their bifurcations followed by phase plane analysis limit cycles and their bifurcations and culminating with the Lorenz equations chaos iterated maps period doubling renormalization fractals and strange attractors Laser Dynamics Thomas Erneux,Pierre Glorieux,2010-04-29 Bridging the gap between laser physics and applied mathematics this book offers a new perspective on laser dynamics Combining fresh treatments of classic problems with up to date research asymptotic techniques appropriate for nonlinear dynamical systems are shown to offer a powerful alternative to numerical simulations The combined analytical and experimental description of dynamical instabilities provides a clear derivation of physical formulae and an evaluation of their significance Starting with the observation of different time scales of an operating laser the book develops approximation techniques to systematically explore their effects Laser dynamical regimes are introduced at different levels of complexity from standard turn on experiments to stiff chaotic spontaneous or driven pulsations Particular attention is given to quantitative comparisons between experiments and theory The book broadens the range of analytical tools available to laser physicists and provides applied mathematicians with problems of practical interest making it invaluable for graduate students and researchers

Iterative Solution of Nonlinear Equations in Several Variables J. M. Ortega,W. C. Rheinboldt,1970-01-01 Iterative Solution of Nonlinear Equations in Several Variables provides a survey of the theoretical results on systems of nonlinear equations in finite dimension and the major iterative methods for their computational solution Originally published in 1970 it offers a research level presentation of the principal results known at that time **Mathematical Optimization and Economic Theory** Michael D. Intriligator,2002-01-01 A classic account of mathematical programming and control techniques and their applications to static and dynamic problems in economics *Theory of Differential Equations in Engineering and Mechanics* Kam Tim Chau,2017-09-22 This gives comprehensive coverage of the essential differential

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fundamentals of the theory of ordinary differential equations **Asymptotic Approximations of Integrals** R. Wong,2001-01-01 Asymptotic methods are frequently used in many branches of both pure and applied mathematics and this classic text remains the most up to date book dealing with one important aspect of this area namely asymptotic approximations of integrals In Asymptotic Approximations of Integrals all results are proved rigorously and many of the approximation formulas are accompanied by error bounds A thorough discussion on multidimensional integrals is given and references are provided The book contains the distributional method which is not available elsewhere Most of the examples in this text come from concrete applications Since its publication twelve years ago significant developments have occurred in the general theory of asymptotic expansions including smoothing of the Stokes phenomenon uniform exponentially improved asymptotic expansions and hyperasymptotics These new concepts belong to the area now known as exponential asymptotics Expositions of these new theories are available in papers published in various journals but not yet in book form Audience this book can be used either as a text for graduate students in mathematics physics and engineering or as a reference for research workers in these fields Nonlinear Programming Olvi L. Mangasarian,1994-01-01 This reprint of the 1969 book of the same name is a concise rigorous yet accessible account of the fundamentals of constrained optimization theory Many problems arising in diverse fields such as machine learning medicine chemical engineering structural design and airline scheduling can be reduced to a constrained optimization problem This book provides readers with the fundamentals needed to study and solve such problems Beginning with a chapter on linear inequalities and theorems of the alternative basics of convex sets and separation theorems are then derived based on these theorems This is followed by a chapter on convex functions that includes theorems of the alternative for such functions These results are used in obtaining the saddlepoint optimality conditions of nonlinear programming without differentiability assumptions **Introduction to Numerical Continuation Methods** Eugene L. Allgower,Kurt Georg,2003-01-01 Numerical continuation methods have provided important contributions toward the numerical solution of nonlinear systems of equations for many years The methods may be used not only to compute solutions which might otherwise be hard to obtain but also to gain insight into qualitative properties of the solutions Introduction to Numerical Continuation Methods originally published in 1979 was the first book to provide easy access to the numerical aspects of predictor corrector continuation and piecewise linear continuation methods Not only do these seemingly distinct methods share many common features and general principles they can be numerically implemented in similar ways Introduction to Numerical Continuation Methods also features the piecewise linear approximation of implicitly defined surfaces the algorithms of which are frequently used in computer graphics mesh generation and the evaluation of surface integrals **Multiple Decision Procedures** Shanti S. Gupta,S. Panchapakesan,2002-01-01 An encyclopaedic coverage of the literature in the area of ranking and selection procedures It also deals with the estimation of unknown ordered parameters This book can serve as a text for a graduate topics course in

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