



Slow Curve

Liyong Dong



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Perturbations James A. Murdock, 1999-01-01 *Perturbations Theory and Methods* gives a thorough introduction to both regular and singular perturbation methods for algebraic and differential equations Unlike most introductory books on the subject this one distinguishes between formal and rigorous asymptotic validity which are commonly confused in books that treat perturbation theory as a bag of heuristic tricks with no foundation The meaning of uniformity is carefully explained in a variety of contexts All standard methods such as rescaling multiple scales averaging matching and the WKB method are covered and the asymptotic validity in the rigorous sense of each method is carefully proved First published in 1991 this book is still useful today because it is an introduction It combines perturbation results with those known through other methods Sometimes a geometrical result such as the existence of a periodic solution is rigorously deduced from a perturbation result and at other times a knowledge of the geometry of the solutions is used to aid in the selection of an effective perturbation method Dr Murdock's approach differs from other introductory texts because he attempts to present perturbation theory as a natural part of a larger whole the mathematical theory of differential equations He explores the meaning of the results and their connections to other ways of studying the same problems

BIOKYBERNETIKA Jochen Mau, Sergey Mukhin, Guanyu Wang, Shuhua Xu, 2024-12-30 This book aims to engage Young Science Talented Ambitious for a lasting collaboration to advance holistic mathematical modeling of how the body works in variant surroundings The book sets road signs to mathematics in body's vital physical and cognitive functions as well as to factors of health impact in person's environmental and social settings It showcases selected current research in mathematical and biological theory mathematical models at molecular organism and population levels as well as engineering imaging and data sciences methodologies including bioinformatics and machine learning applications For overarching theory evaluation of surrogate structures with category theory multi scale whole body dynamics by separation of functional organization from cellular material as well as mathematical axioms matching classic principles of philosophy in traditional Chinese medicine are introduced Interested are systems oriented researchers in all sciences related to human health who seek new profile shaping challenges in transdisciplinary collaboration

Singular Perturbations and Hysteresis Michael P. Mortell, Robert E. O'Malley, Alexei Pokrovskii, Vladimir Sobolev, 2005-01-01 This book brings together many important recent developments in the analysis of singular perturbation and hysteresis phenomena in an accessible and reasonably comprehensive fashion To bridge a gap between practitioners of these phenomena the editors conducted a workshop in April 2002 at University College Cork to provide a forum for experts in both fields to share their interests and knowledge For this book the editors have compiled research from those practitioners in areas such as reacting systems semiconductor lasers shock phenomena in economic modeling and fluid mechanics all with an emphasis on hysteresis and singular perturbations

Dense Phase Carbon Dioxide Murat O. Balaban, Giovanna Ferrentino, 2012-04-05 Dense phase carbon dioxide DPCD is a non thermal method for food and

pharmaceutical processing that can ensure safe products with minimal nutrient loss and better preserved quality attributes. Its application is quite different than for example supercritical extraction with CO₂ where the typical solubility of materials in CO₂ is in the order of 1% and therefore requires large volumes of CO₂. In contrast processing with DPCD requires much less CO₂ between 5 to 8% CO₂ by weight and the pressures used are at least one order of magnitude less than those typically used in ultra high pressure UHP processing. There is no noticeable temperature increase due to pressurization and typical process temperatures are around 40 °C. DPCD temporarily reduces the pH of liquid foods and because oxygen is removed from the environment and because the temperature is not high during the short process time typically about five minutes in continuous systems nutrients, antioxidant activity and vitamins are much better preserved than with thermal treatments. In pharmaceutical applications DPCD facilitates the production of micronized powders of controlled particle size and distribution. Although the capital and operating costs are higher than that of thermal treatments they are much lower than other non thermal technology operations. This book is the first to bring together the significant amount of research into DPCD and highlight its effectiveness against microorganisms and enzymes as well as its potential in particle engineering. It is directed at food and pharmaceutical industry scientists and technologists working with DPCD and other traditional or non thermal technologies that can potentially be used in conjunction with DPCD. It will also be of interest to packaging specialists and regulatory agencies.

The Neyer/James Guide to Pitchers Bill James, Rob Neyer, 2008-06-16. Preeminent baseball analyst Bill James and ESPN.com baseball columnist Rob Neyer compile information on pitches and their origins: nearly two thousand pitchers and more in this comprehensive guide. Pitchers: the pitches they throw and how they throw them; they're the stuff of constant scrutiny but there's never been anything like a comprehensive source for such information until now. Bill James and Rob Neyer spent over a decade compiling the centerpiece of this book: the Pitcher Census, which lists specific information for nearly two thousand pitchers ranging throughout the history of professional baseball. Their guide also includes a dictionary describing virtually every known pitch, biographies of great pitchers who have been overlooked, and top ten lists for fastballs, spitballs, and everything in between. James and Neyer also weigh in on the debate over pitcher abuse and durability, offer a formula for predicting the Cy Young Award winner, and reveal James's Pitcher Codes. Learn about the origins and development of baseball's most important pitches and more knuckleballers and submariners than you ever thought existed. Baseball's action always starts with the pitchers. Begin to understand them and join in on entertaining debates while having a great deal of fun with the history of the game that captivates so many with this one-of-a-kind guide.

The Blast Furnace and Steel Plant, 1922 **The Consumer-Resource Relationship** Claude Lobry, 2018-09-25. Better known as the predator-prey relationship, the consumer-resource relationship means the situation where a single species of organisms consumes for survival and reproduction. For example, *Escherichia coli* consumes glucose, cows consume grass, cheetahs consume baboons. These three very different situations: the first concerns the world of bacteria and the

resource is a chemical species the second concerns mammals and the resource is a plant and in the final case the consumer and the resource are mammals have in common the fact of consuming In a chemostat microorganisms generally consume abiotic minerals but not always bacteriophages consume bacteria that constitute a biotic resource The Chemostat book dealt only with the case of abiotic resources Mathematically this amounts to replacing in the two equation system of the chemostat the decreasing function by a general increasing then decreasing function This simple change has greatly enriched the theory This book shows in this new framework the problem of competition for the same resource

Physics of Sailing

John Kimball, 2009-12-22 Breaking down the complicated concepts of speed acceleration torque fluid mechanics and surface physics Physics of Sailing provides a lively easily accessible introduction to the basic science underlying the sport of sailing It illustrates the many ways physics can be used to understand the principles of sailboat propulsion and how a scientific understanding of the boat wind and water can lead to more skillful sailing After a brief but insightful tour of the history of sailing the book explores the physics involved in making faster sailing crafts for both upwind and downwind sailing including Newton's impact theory of fluid resistance and lift and drag phenomena It compares possible sail shapes presents measurements of hull smoothness and describes wind turbulence the nature of water waves and the structure of wakes Using the physics of optics the author also explains the connection between water's appearance and the wind Along with a glossary of sailing terms he includes many examples throughout to illustrate the concepts in practice Avoiding unnecessary formalisms this book skillfully applies the principles of fluid mechanics to sailboat technology and the art of sailing It should help you become a more knowledgeable sailor

Heart, 1909

Boys' Life, 1915-05 Boys Life is the official youth magazine for the Boy Scouts of America Published since 1911 it contains a proven mix of news nature sports history fiction science comics and Scouting

Recent Trends in Dynamical Systems

Andreas Johann, Hans-Peter Kruse, Florian Rupp, Stephan Schmitz, 2013-09-24 This book presents the proceedings of a conference on dynamical systems held in honor of Jürgen Scheurle in January 2012 Through both original research papers and survey articles leading experts in the field offer overviews of the current state of the theory and its applications to mechanics and physics In particular the following aspects of the theory of dynamical systems are covered Stability and bifurcation Geometric mechanics and control theory Invariant manifolds attractors and chaos Fluid mechanics and elasticity Perturbations and multiscale problems Hamiltonian dynamics and KAM theory Researchers and graduate students in dynamical systems and related fields including engineering will benefit from the articles presented in this volume

Formal and Analytic Solutions of Diff. Equations

Galina Filipuk, Alberto Lastra, Sławomir Michalik, 2018-09-24 These proceedings provide methods techniques different mathematical tools and recent results in the study of formal and analytic solutions to Diff differential partial differential difference q difference q difference differential Equations They consist of selected contributions from the conference Formal and Analytic Solutions of Diff Equations held at Alcal de Henares Spain during September 4-8 2017 Their topics include summability and

asymptotic study of both ordinary and partial differential equations The volume is divided into four parts The first paper is a survey of the elements of nonlinear analysis It describes the algorithms to obtain asymptotic expansion of solutions of nonlinear algebraic ordinary differential partial differential equations and of systems of such equations Five works on formal and analytic solutions of PDEs are followed by five papers on the study of solutions of ODEs The proceedings conclude with five works on related topics generalizations and applications All contributions have been peer reviewed by anonymous referees chosen among the experts on the subject The volume will be of interest to graduate students and researchers in theoretical and applied mathematics physics and engineering seeking an overview of the recent trends in the theory of formal and analytic solutions of functional differential partial differential difference q difference q difference differential equations in the complex domain **Singular Perturbations** Elena Shchepakina, Vladimir Sobolev, Michael P. Mortell, 2014-10-06

These lecture notes provide a fresh approach to investigating singularly perturbed systems using asymptotic and geometrical techniques It gives many examples and step by step techniques which will help beginners move to a more advanced level Singularly perturbed systems appear naturally in the modelling of many processes that are characterized by slow and fast motions simultaneously for example in fluid dynamics and nonlinear mechanics This book's approach consists in separating out the slow motions of the system under investigation The result is a reduced differential system of lesser order However it inherits the essential elements of the qualitative behaviour of the original system Singular Perturbations differs from other literature on the subject due to its methods and wide range of applications It is a valuable reference for specialists in the areas of applied mathematics engineering physics biology as well as advanced undergraduates for the earlier parts of the book and graduate students for the later chapters **My New Orleans** Rosemary James, 2010-06-15 From famous writers and personalities who call the city home whether by birth or simply love these pieces written in the wake of Hurricane Katrina serve as a timeless tribute to New Orleans Sentimental joyful and witty these essays by celebrated writers entertainers chefs and fans honor the life of one of America's most beloved cities Paul Prudhomme writes about the emotional highs New Orleans inspires Wynton Marsalis exalts his native city as soul model for the nation while Walter Isaacson shares his vision for preserving his hometown's pentimento magic Stewart O'Nan recalls the fantasy haze that enshrouded his first trip to the Big Easy when he was thirty and bowed to Richard Ford to receive his first literary prize Poppy Z Brite thanks New Orleans for helping her discover the simple pleasure of Audubon Park's egrets and Elizabeth Dewberry explores what it means to work Bourbon Street as a stripper My New Orleans captures the spirit of the city that was and that will be again *Power System Protection in Smart Grid Environment* Ramesh Bansal, 2019-01-15 With distributed generation interconnection power flow becoming bidirectional culminating in network problems smart grids aid in electricity generation transmission substations distribution and consumption to achieve a system that is clean safe protected secure reliable efficient and sustainable This book illustrates fault analysis fuses circuit breakers instrument

transformers relay technology transmission lines protection setting using DIGsILENT Power Factory Intended audience is senior undergraduate and graduate students and researchers in power systems transmission and distribution protection system broadly under electrical engineering *Information Computing and Applications* Baoxiang Liu, Maode Ma, Jincai Chang, 2012-09-07 This book constitutes the refereed proceedings of the Third International Conference on Information Computing and Applications ICICA 2012 held in Chengde China in September 2012 The 100 revised full papers were carefully reviewed and selected from 1089 submissions The papers are organized in topical sections on internet computing and applications multimedia networking and computing intelligent computing and applications computational statistics and applications cloud and evolutionary computing computer engineering and applications knowledge management and applications communication technology and applications *Progress in Industrial Mathematics at ECMI 2004* Alessandro Di Bucchianico, Robert M.M. Mattheij, Marc Adriaan Peletier, 2006-01-09 ECMI has a brand name in Industrial Mathematics and organises successful biannual conferences This time the conference on Industrial Mathematics held in Eindhoven in June 2004 Mathematics focused on Aerospace Electronic Industry Chemical Technology Life Sciences Materials Geophysics Financial Mathematics and Water flow The majority of the invited talks on these topics can be found in these proceedings Apart from these lectures a large number of contributed papers and minisymposium papers are included here They give an interesting and impressive overview of the important place mathematics has achieved in solving all kinds of problems met in industry and commerce in particular *Neutrices and External Numbers* Bruno Dinis, Imme van den Berg, 2019-07-03 Neutrices and External Numbers A Flexible Number System introduces a new model of orders of magnitude and of error analysis with particular emphasis on behaviour under algebraic operations The model is formulated in terms of scalar neutrices and external numbers in the form of an extension of the nonstandard set of real numbers Many illustrative examples are given The book starts with detailed presentation of the algebraic structure of external numbers then deals with the generalized Dedekind completeness property applications in analysis domains of validity of approximations of solutions of differential equations particularly singular perturbations Finally it describes the family of algebraic laws characterizing the practice of calculations with external numbers Features Presents scalar neutrices and external numbers a mathematical model of order of magnitude within the real number system Outlines complete algebraic rules for the neutrices and external numbers Conducts operational analysis of convergence and integration of functions known up to orders of magnitude Formalises a calculus of error propagation covariant with algebraic operations Presents mathematical models of phenomena incorporating their necessary imprecisions in particular related to the Sorites paradox **The American Journal of Electrotherapeutics and Radiology**, 1918 *An Introduction to Partial Differential Equations* Michael Renardy, Robert C. Rogers, 2006-04-18 Partial differential equations are fundamental to the modeling of natural phenomena arising in every field of science Consequently the desire to understand the solutions of these equations has always had a prominent place in the

efforts of mathematicians it has inspired such diverse fields as complex function theory functional analysis and algebraic topology Like algebra topology and rational mechanics partial differential equations are a core area of mathematics This book aims to provide the background necessary to initiate work on a Ph D thesis in PDEs for beginning graduate students Prerequisites include a truly advanced calculus course and basic complex variables Lebesgue integration is needed only in Chapter 10 and the necessary tools from functional analysis are developed within the course The book can be used to teach a variety of different courses This new edition features new problems throughout and the problems have been rearranged in each section from simplest to most difficult New examples have also been added The material on Sobolev spaces has been rearranged and expanded A new section on nonlinear variational problems with Young measure solutions appears The reference section has also been expanded

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