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Nonstandard Finite Difference Schemes: Methodology And Applications World Scientific

This second edition of Nonstandard Finite Difference Models of Differential Equations provides an update on the progress made in both the theory and application of the NSFD methodology during the past two and a half decades. In addition to discussing details related to the determination of the denominator functions and the nonlocal discrete representations of functions of dependent variables, we include many examples illustrating just how this should be done. Of real value to the reader is the inclusion of a chapter listing many exact difference schemes, and a chapter giving NSFD schemes from the research literature. The book emphasizes the critical roles played by the 'principle of dynamic consistency' and the use of sub-equations for the construction of valid NSFD discretizations of differential equations.

Plant Cell Organelles Icon Books Ltd

Thoroughly Describes Biological Applications, Computational Problems, and Various Algorithmic Solutions Developed from the author's own teaching material, Algorithms in Bioinformatics: A Practical Introduction provides an in-depth introduction to the algorithmic techniques applied in bioinformatics. For each topic, the author clearly details the bi

<u>Cutting Edge Nanotechnology</u> A&C Black

A father who lost his heart. A traveller who lost his love. A girl who lost everything. All in a world turned upside down.

Cannabis Grower's Handbook Tor Books

The regular intake of dairy and calcium supplementation promotes degenerative disease and significantly shortenslife.

Solid-State Fermentation Bioreactors Lulu.com

Farm animals wonder who is in the shed making all the nose

Who's in the Shed? Springer

Ed Rosenthal has been teaching people how to grow marijuana for decades. Let him help you cultivate bountiful buds, and lots of them. The techniques and tools for growing cannabis have changed over the past five years. Ed shows you the most productive and easiest methods in his new, most comprehensive book. Cannabis Grower's Handbook features the latest innovations in marijuana cultivation that will save you Fletcherism, what it is Gulf Professional Publishing time, money, and energy, including: How to set up different types of home gardens, indoors and out The newest, most efficient LED lights including adjustable spectrum fixtures How to use sustainable regenerative gardening techniques Fast, reliable drying and curing methods Comprehensive integrated pest management Choosing what to grow—find out more about high THC, autoflowers, and CBD varieties Many more tools, tips, and techniques! Cannabis Grower's Handbook is the definitive guide for all cultivators. First-time home growers will learn how to get started and enjoy a successful first harvest. Experienced growers will find new information about lighting, flowering, outdoor CO2, stimulating growth, and harvesting. This book is an essential reference for developing standard operating procedures, whether for micro-operations or large-scale commercial cannabis operations. 600 PAGES OF FULL-COLOR PHOTOS, DIAGRAMS, AND CHARTS. ED ROSENTHAL is a legend—a veteran educator and an outspoken proponent of Full Legalization and The Right to Grow. His books are beloved by growers for their accessible style, accuracy, and innovative content. Ed wrote Cannabis Grower's Handbook with a team of botanists, industry consultants, and scientists to ensure that you have the most up-to-date, accurate information to help you grow. This is the most extensively researched book about marijuana cultivation available. It will be your handy guide, like having an expert in your maintenance, and function of nuclear genetic information. In contrast, the heredity and molecular biology of organelles are generally treated as an adjunct, and garden.

The Processes of Life John Wiley & Sons

This book explores the role that religion and culture play in the oppression of women. Ophelia Benson and Jeremy Stangroom ask probing questions about the way that religion shields the oppression of women from criticism and why many Western liberals, leftists and feminists have remained largely silent on the subject. Does God Hate Women? explores instances of the oppression of women in the name of religious and cultural norms and how these issues play out both in the community and in the political arena. Drawing on philosophical concerns such as truth, relativism, knowledge and ethics, Benson and Stangroom assess the structure of the nuclear envelope, chromosomes, and nucleolus, along with chromosome sequestration and replication. The next chapters provide a rallying call for a progressive politics that is committed to universal values. This book will appeal to anyone interested in issues of global justice, human rights and multiculturalism.

Does God Hate Women? Springer Science & Business Media

This concise professional reference provides a fundamental framework for the design and operation of solid-state fermentation bioreactors, enabling researchers currently working at laboratory scale to scale up their processes. The authors survey bioreactor types in common use, and describe in depth how to plan a project, and model heat transfer phenomena. The book includes case studies, and a review of practical issues involved in bioreactor performance.

Tomorrow's Kin Springer Science & Business Media

Epigenetics is the most exciting field in biology today, developing our understanding of how and why we inherit certain traits, develop diseases and age, and evolve as a species. This non-fiction comic book introduces us to genetics, cell biology and the fascinating science of epigenetics, which is rapidly filling in the gaps in our knowledge, allowing us to make huge advances in medicine. We'll look at what identical twins can teach us about the epigenetic effects of our environment and experiences, why certain genes are 'switched on' or off at various stages of embryonic development, and how scientists have reversed the specialization of cells to clone frogs from a single gut cell. In Introducing Epigenetics, Cath Ennis and Oliver Pugh pull apart the double helix, examining how the epigenetic building blocks and messengers that interpret and edit our genes help to make us, well, us.

Cells and Organelles Simon and Schuster

Bring the spark back into your bedroom and your marriage with gutsy and effective advice from bestselling author Michele Weiner-Davis. It is estimated that one of every three married couples struggles with problems associated with mismatched sexual desire. Do you? If you want to stop fighting about sex and revitalize your intimate connection with your spouse, then you need this book. In The Sex-Starved Marriage, bestselling author Michele Weiner Davis will help you understand why being complacent or bitter about ho-hum sex might cost you your relationship. Full of moving firsthand accounts from couples who have struggled with the erosion of sexual desire and rebuilt their passionate connection, The Sex-Starved Marriage addresses every aspect of the sexual libido problem: If you're the more highly sexed partner, you'll breathe a sigh of relief. At last someone understands your feelings about the void in your marriage. Discover why your pleas for touch have fallen upon deaf ears and why your approach to the lull in your sexual relationship could be a sexual turnoff. Most important, learn new ways to motivate your spouse to take your needs for more physical closeness to heart. If you're the spouse with a lagging libido, you're far from alone. You'll learn about the physiological and psychological factors, including unresolved relationship issues, that may contribute to the chill in your bedroom and what you can do to melt the ice. And if you're a man, you'll be surprised to learn that staggering numbers of men, even men whose sexual machinery works just fine, "get headaches" too! The Sex-Starved Marriage will give you and your spouse the inspiration, encouragement, and answers you need.

Neohellenism Springer Science & Business Media

2021 Reprint of the 1962 Edition. Facsimile of the original edition and not reproduced with Optical Recognition Software. Donaldson advocated fresh fat meat, water, and exercise to treat allergies, cardiovascular disease, diabetes, hypertension, gallstones and obesity. The book described "the big bad seven" foods: milk, cream, ice cream, eggs, cheese, chocolate and flour which should be eliminated from the diet. Surgeon Charles G. Heyd wrote a supportive preface for the book. The diet that Donaldson put his patients on consisted of three fatty steaks a day, three cups of coffee and six glasses of water. Strong Medicine attracted considerable controversy. It was criticized by physician Morris Fishbein who commented that the "book is hardly scientific, so presumably what the physician was taught in his youth he has forgotten in his later years." Donaldson's extreme dietary views were classified by Fredrick J. Stare as "food faddism". Despite this, the book continues to have followers and promoters to this day.

Offering an alternative to traditional statistical procedures which are based on least squares fitting, the authors cover such topics as one and two sample location models, linear models, and multivariate models. Both theory and applications are examined. Economic Dynamics Springer Science & Business Media

The compartmentation of genetic information is a fundamental feature of the eukaryotic cell. The metabolic capacity of a eukaryotic (plant) cell and the steps leading to it are overwhelmingly an endeavour of a joint genetic cooperation between nucleus/cytosol, plastids, and mitochondria. Alter ation of the genetic material in anyone of these compartments or exchange of organelles between species can seriously affect harmoniously balanced growth of an organism. Although the biological significance of this genetic design has been vividly evident since the discovery of non-Mendelian inheritance by Baur and Correns at the beginning of this century, and became indisputable in principle after Renner's work on interspecific nuclear/plastid hybrids (summarized in his classical article in 1934), studies on the genetics of organelles have long suffered from the lack of respectabil ity. Non-Mendelian inheritance was considered a research sideline~ifnot a freak~by most geneticists, which becomes evident when one consults common textbooks. For instance, these have usually impeccable accounts of photosynthetic and respiratory energy conversion in chloroplasts and mitochondria, of metabolism and global circulation of the biological key elements C, N, and S, as well as of the organization, neither goes as far as to describe the impact of the integrated genetic system.

ABC Lulu.com

Plant Cell Organelles contains the proceedings of the Phytochemical Group Symposium held in London on April 10-12, 1967. Contributors explore most of the ideas concerning the structure, biochemistry, and function of the nuclei, chloroplasts, mitochondria, vacuoles, and other organelles of plant cells. This book is organized into 13 chapters and begins with an overview of the enzymology of plant cell organelles and the localization of enzymes using cytochemical techniques. focus on the structure and function of the mitochondria of higher plant cells, biogenesis in yeast, carbon pathways, and energy transfer function. The book also considers the chloroplast, the endoplasmic reticulum, the Golgi bodies, and the microtubules. The final chapters discuss protein synthesis in cell organelles; polysomes in plant tissues; and lysosomes and spherosomes in plant cells. This book is a valuable source of information for postgraduate workers, although much of the material could be used in undergraduate courses.

The Harm Done by Religion Quick American Archives

A true story of the 1977 alien abduction as told by a former Assistant Attorney General and USAF veteran. He and a friend were taken while remote camping in an Arkansas State Park. Includes the 2012 x-rays of an alien implant discovered on a routine x-ray. It was the catalyst to tell the story he had to retire before he could tell.

Incident at Devils Den: A True Story, by Terry Lovelace, Esq CRC Press

Introduces the design, construction, and operation of automotive systems. The textbook explains each system by starting with basic theory, then adding parts until the system is complete. The function of each system and its relationship to the complete vehicle is defined. Annotation c. Book News, Inc., Portland, OR (booknews.com).

Objectives, Obstacles, and Tactics in Practice Benchmark Education Company

The simple, science-based, "Paleo perfected" (Vogue) diet that promotes effortless weight loss and peak health—written by two Harvard scientists. In Perfect Health Diet, Paul and Shou-Ching Jaminet explain in straightforward terms how anyone can regain health and lose weight by optimizing nutrition, detoxifying the diet, and supporting healthy immune function. They show how toxic, nutrient-poor diets sabotage health, and how on a healthy diet, diseases often spontaneously resolve. Perfect Health Diet makes weight loss effortless with a clear, balanced, and scientifically proven plan to change the way you eat—and feel—forever!

Perfect Health Diet Goodheart-Wilcox Publisher

Objectives, Obstacles, and Tactics in Practice is the first book that compiles practical approaches of the best practices from a range of practitioners on the subject of working with Stanislavski's "objectives," "obstacles," and "tactics." The book offers instructors and directors a variety of tools from leading acting teachers, who bring their own individual perspectives to the challenge of working with Stanislavski's principles for today's actors, in one volume. Each essay addresses its own theoretical and practical approach and offers concrete instructions for implementing new explorations both in the classroom and in the rehearsal studio. An excellent resource for acting and directing instructors at the university level, directing and theatre pedagogy students, high school/secondary theatre teachers, and community theatre leaders, Objectives, Obstacles, and Tactics in Practice serves as a resource for lesson planning and exploration, and provides an encyclopedia of the best practices in the field today.

Trichier Honey Bear Books

"Applied Computational Genomics" focuses on an in-depth review of statistical development and application in the area of human genomics including candidate gene mapping, linkage analysis, population-based, genome-wide association, exon sequencing and whole genome sequencing analysis. The authors are extremely experienced in the area of statistical genomics and will give a detailed introduction of the evolution in the field and critical evaluations of the advantages and disadvantages of the statistical models proposed. They will also share their views on a future shift toward translational biology. The book will be of value to human geneticists, medical doctors, health educators, policy makers, and graduate students majoring in biology, biostatistics, and bioinformatics. Dr. Yin Yao Shugart is investigator in the Intramural Research Program at the National Institute of Mental Health, Bethesda, Maryland USA. Antistudent CRC Press

This volume contains papers demonstrating the variety and richness of computational problems motivated by molecular biology. The application areas within biology that give rise to the problems studied in these papers include solid molecular modeling, sequence comparison, phylogeny, evolution, mapping, DNA chips, protein folding and 2D gel technology. The mathematical techniques used are algorithmics, combinatorics, optimization, probability, graph theory, complexity and applied mathematics. This is the fourth volume in the Discrete Applied Mathematics series on computational molecular biology, which is devoted to combinatorial and algorithmic techniques in computational molecular biology. This series publishes novel research results on the mathematical and algorithmic foundations of the inherently discrete aspects of computational biology. Key features: . protein folding . phylogenetic inference . 2-dimensional gel analysis . graphical models for sequencing by hybridisation . dynamic visualization of molecular surfaces . problems and algorithms in sequence alignment This book is a reprint of Discrete Applied Mathematics Volume 127, Number 1.