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Robert Stawell Ball

Boundary Value Problems on Time Scales, Volume II Svetlin G. Georgiev,Khaled Zennir,2021-10-15 Boundary Value Problems on Time Scales, Volume II is devoted to the qualitative theory of boundary value problems on time scales. Summarizing the most recent contributions in this area, it addresses a wide audience of specialists such as mathematicians, physicists, engineers and biologists. It can be used as a textbook at the graduate level and as a reference book for several disciplines. The text contains two volumes, both published by Chapman & Hall/CRC Press. Volume I presents boundary value problems for first- and second-order dynamic equations on time scales. Volume II investigates boundary value problems for three, four, and higher-order dynamic equations on time scales. Many results to differential equations carry over easily to corresponding results for difference equations, while other results seem to be totally different in nature. Because of these reasons, the theory of dynamic equations is an active area of research. The time-scale calculus can be applied to any field in which dynamic processes are described by discrete or continuous time models. The calculus of time scales has various applications involving noncontinuous domains such as certain bug populations, phytoremediation of metals, wound healing, maximization problems in economics, and traffic problems. Boundary value problems on time scales have been extensively investigated in simulating processes and the phenomena subject to short-time perturbations during their evolution. The material in this book is presented in highly readable, mathematically solid format. Many practical problems are illustrated displaying a wide variety of solution techniques. AUTHORS Svetlin G. Georgiev is a mathematician who has worked in various areas of the study. He currently focuses on harmonic analysis, functional analysis, partial differential equations, ordinary differential equations, Clifford and quaternion analysis, integral equations, and dynamic calculus on time scales. Khaled Zennir earned his PhD in mathematics in 2013 from Sidi Bel Abbès University, Algeria. In 2015, he received his highest diploma in Habilitation in mathematics from Constantine University, Algeria. He is currently assistant professor at Qassim University in the Kingdom of Saudi Arabia. His research interests lie in the subjects of nonlinear hyperbolic partial differential equations: global existence, blowup, and long-time behavior.

Intensified Plant Breeding and Seed Production in Poland Food and Agriculture Organization of the United Nations,1985 Rye and triticale; Barley; Maize; Pea; Soybean; Rapeseed; Gene banks; Seed quality control.

Tunnels and Metropolises Arsenio Negro (Jr.),Argimiro A. Ferreira,1998

Boundary Value Problems on Time Scales, Volume I Svetlin G. Georgiev,Khaled Zennir,2021-10-15 Boundary Value Problems on Time Scales, Volume I is devoted to the qualitative theory of boundary value problems on time scales. Summarizing the most recent contributions in this area, it addresses a wide audience of specialists such as mathematicians, physicists, engineers and biologists. It can be used as a textbook at the graduate level and as a reference book for several disciplines. The text contains two volumes, both published by Chapman & Hall/CRC Press. Volume I presents boundary value problems for first- and second-order dynamic equations on time scales. Volume II investigates boundary value problems for three, four, and higher-order dynamic equations on time scales. Many results to differential equations carry over easily to corresponding results for difference equations, while other results seem to be totally different in nature. Because of these reasons, the theory of dynamic equations is an active area of research. The time-scale calculus can be applied to any field in which dynamic processes are described by discrete or continuous time models. The calculus of time scales has various applications involving noncontinuous domains such as certain bug populations, phytoremediation of metals, wound healing, maximization problems in economics, and traffic problems. Boundary value problems on time scales have been extensively investigated in simulating processes and the phenomena subject to short-time perturbations during their evolution. The material in this book is presented in highly readable, mathematically solid format. Many practical problems are illustrated displaying a wide variety of solution techniques. AUTHORS Svetlin G. Georgiev is a mathematician who has worked in various areas of the study. He currently focuses on harmonic analysis, functional analysis, partial differential equations, ordinary differential equations, Clifford and quaternion analysis, integral equations, and dynamic calculus on time scales. Khaled Zennir earned his PhD in mathematics in 2013 from Sidi Bel Abbès University, Algeria. In 2015, he received his highest diploma in Habilitation in mathematics from Constantine University, Algeria. He is currently assistant professor at Qassim University in the Kingdom of Saudi Arabia. His research interests lie in the subjects of nonlinear hyperbolic partial differential equations: global existence, blowup, and long-time behavior.

The Principles and Practice of Photography Familiarly Explained ... C. Jabez Hughes,1876

A Treatise on the Theory of Screws Robert Stawell Ball,1900

Pule'aga Iloga O Le Atu Samoa & O Latou Tala Fa'asolopito Ma Mavaega Misilugi Tulifau Tofaeono Tu'u'u,2001

Single-Molecule Magnets Malgorzata Holynska,2019-02-11 Concise overview of synthesis and characterization of single molecule magnets Molecular magnetism is explored as an alternative to conventional solid-state

magnetism as the basis for ultrahigh-density memory materials with extremely fast processing speeds. In particular single-molecule magnets (SMM) are in the focus of current research, both because of their intrinsic magnetization properties, as well as because of their potential use in molecular spintronic devices. SMMs are fascinating objects on the example of which one can explain many concepts. Single-Molecule Magnets: Molecular Architectures and Building Blocks for Spintronics starts with a general introduction to single-molecule magnets (SMM), which helps readers to understand the evolution of the field and its future. The following chapters deal with the current synthetic methods leading to SMMs, their magnetic properties and their characterization by methods such as high-field electron paramagnetic resonance, paramagnetic nuclear magnetic resonance, and magnetic circular dichroism. The book closes with an overview of radical-bridged SMMs, which have shown application potential as building blocks for high-density memories. Covers a hot topic – single-molecule magnetism is one of the fastest growing research fields in inorganic chemistry and materials science Provides researchers and newcomers to the field with a solid foundation for their further work Single-Molecule Magnets: Molecular Architectures and Building Blocks for Spintronics will appeal to inorganic chemists, materials scientists, molecular physicists, and electronics engineers interested in the rapidly growing field of study.

St. Petersburg Mathematical Journal ,2007

Revisões Historiográficas / Historiographical Revisions Ruth Verde Zein,2021-12-27 Como ensinar e aprender história da arquitetura? Para responder essa inquietação de maneira certa, são revisitados oito importantes livros panorâmicos sobre a arquitetura brasileira, produzidos em diferentes momentos do século XX e início do XXI. A organizadora e sua equipe de pesquisa exploram a possibilidade de combinar a medição quantitativa com interpretações de natureza mais subjetiva, revelando paradoxos complexos, não intuitivos, e talvez inesperados, dando forma a alguns dos vazios do cânon Este livro apresenta um conjunto metodológico de ferramentas para a revisão crítica de ideias repetidas e axiomas convertidos em cânones, possibilitando questionamentos e a abertura de novos caminhos. As tabelas e gráficos produzidos no livro são livremente interpretados e contrapontados pela visão de dezoito autores e autoras que contribuíram para o livro, desde jovens pesquisadores a renomados especialistas convidados/as. How to teach and learn architectural history? To answer this question, eight important panoramic books on Brazilian architecture, produced at different times in the twentieth century and early twenty-first, are revisited. The organizer and her research team explored the possibility of combining quantitative measurement extracted from these books with interpretations of a more subjective nature, revealing complex, non-intuitive, and unexpected paradoxes, shaping some of the canon's voids. The book presents a methodological set of tools for the critical revision of repeated ideas and axioms converted into canons, allowing for questioning, and opening new paths. The tables and graphs produced in the book are freely interpreted and counterpointed by the views of eighteen contributing authors, ranging from young researchers to renowned guest experts. (Marcio Cotrim, Prof. Dr. Arquiteto, FAU-UFBA).

CRC Handbook of Transportation and Marketing in Agriculture: Field crops ,1981

Reports from the Consuls of the United States United States. Bureau of Foreign Commerce,1882

Entering the Brazilian Market: A Guide for LEAN Consultants Kristina Erikson,2009-11 Especialmente durante as últimas duas décadas empresas consultoras estabeleceram-se no mercado internacional. Em tempos de globalização particularmente economias emergentes, como o Brasil, estão experimentando uma tendência ascendente e se juntam aos jogadores globais. O termo LEAN consulting tornou-se frequentemente usado neste contexto e desempenha um papel importante no mercado consultivo brasileiro atualmente. Este estudo desenvolve recomendações para a entrada no mercado de empresas consultoras de gestão no Brasil. A implicação do termo Lean no contexto do negócio consultivo e seu potencial futuro no Brasil são examinados, apoiados por uma avaliação do mercado-alvo. O resultado da parte teórica é então comparado com descobertas empíricas que são conduzidas via um estudo Delphi. A parte empírica claramente identifica que a estratégia mais promissora para fazer negócios no Brasil é o networking intensivo e novas empresas devem entrar no mercado apenas com o apoio profissional de parceiros brasileiros que são mais familiares com as peculiaridades do mercado. Estas e outras interessantes descobertas são entregues ao final do estudo, fornecendo um guia para novas empresas consultoras que desejam entrar no mercado brasileiro LEAN.

United States Policies and Programs in Brazil United States. Congress. Senate. Committee on Foreign Relations. Subcommittee on Western Hemisphere Affairs,1971

Hearings, Reports and Prints of the Senate Committee on Foreign Relations United States. Congress. Senate. Committee on Foreign Relations,1972

Market entry strategy for management consulting companies into the Brazilian market with focus on the LEAN consulting business Kristina Erikson,2009-06-11 Inhaltsangabe:Introduction: Brazil is rich: rich in natural resources, rich in fertile soil, and rich in people . Although the country still shows deficits in different areas, the Brazilian market has attracted large investors and companies especially in the past decade. The country's potential has been the focus of many analysts and researchers by renowned economic institutes. After years of high inflation and slow growth especially in the eighties and early nineties Brazil was able to recover and get

back into game with the other global players. From a historic perspective it is to say that the country has gone through large transition periods in the last century. Emerging from being a major coffee exporter until the early 20th century, Brazil now belongs to one of the most industrialized countries in Latin America. Although it is the largest country in the region in terms of population figures and geographical size, its GDP share in Latin America or annual growth rate offer a different conclusion. Nevertheless, the consulting market in Brazil has been growing, in particular during the last ten years. Many European and North American consulting companies have invested into the country, built branch offices and bought local firms. Although the market is still very young, its future potential has clearly been discovered. When thinking of Brazil, the words that tend to enter people's minds are positive sounding ones such as Samba, Carneval and beautiful beaches which radiate joy and energy. On the other side issues like criminality, poverty and high social inequality are often associated with Brazil as well. Either way, it is almost certain that one will have heard of Brazil. The country manifested itself in the mind of people and has made front page news more than once. Objective, relevance and research questions: The objective of the thesis is neither to conduct a market evaluation nor to point out the importance and future relevance of Brazil in the world economy. In fact this work is an empirical study on a market entry strategy which can serve as a reference for management consulting companies that want to enter the Brazilian consulting market. Furthermore, the work attempts to deliver a comprehensive picture of this market, with the intention of elaborating on whether it is wise to invest in Brazil, or whether there may be another more suitable Latin American country. Yet, the focus lies on the framework for strategy formulation [...]

Critical Properties of Φ^4 -Theories Hagen Kleinert, Verena Schulte-Frohlinde, 2001-07-30 This book explains in detail how to perform perturbation expansions in quantum field theory to high orders, and how to extract the critical properties of the theory from the resulting divergent power series. These properties are calculated for various second-order phase transitions of three-dimensional systems with high accuracy, in particular the critical exponents observable in experiments close to the phase transition. Beginning with an introduction to critical phenomena, this book develops the functional-integral description of quantum field theories, their perturbation expansions, and a method for finding recursively all Feynman diagrams to any order in the coupling strength. Algebraic computer programs are supplied on accompanying World Wide Web pages. The diagrams correspond to integrals in momentum space. They are evaluated in $4-\epsilon$ dimensions, where they possess pole terms in $1/\epsilon$. The pole terms are collected into renormalization constants. The theory of the renormalization group is used to find the critical scaling laws. They contain critical exponents which are obtained from the renormalization constants in the form of power series. These are divergent, due to factorially growing expansion coefficients. The evaluation requires resummation procedures, which are performed in two ways: (1) using traditional methods based on Padé and Borel transformations, combined with analytic mappings; (2) using modern variational perturbation theory, where the results follow from a simple strong-coupling formula. As a crucial test of the accuracy of the methods, the critical exponent ν governing the divergence of the specific heat of superfluid helium is shown to agree very well with the extremely precise experimental number found in the space shuttle orbiting the earth (whose data are displayed on the cover of the book). The Φ^4 -theories investigated in this book contain any number N of fields in an $O(N)$ -symmetric interaction, or in an interaction in which $O(N)$ -symmetry is broken by a term of a cubic symmetry. The crossover behavior between the different symmetries is investigated. In addition, alternative ways of obtaining critical exponents of Φ^4 -theories are sketched, such as variational perturbation expansions in three rather than $4-\epsilon$ dimensions, and improved ratio tests in high-temperature expansions of lattice models. Contents: Definition of Φ^4 -Theory Feynman Diagrams Diagrams in Momentum Space Structural Properties of Perturbation Theory Diagrams for Multicomponent Fields Scale Transformations of Fields and Correlation Functions Regularization of Feynman Integrals Renormalization Renormalization Group Recursive Subtraction of UV-Divergences via R-Operation Zero-Mass Approach to Counterterms Calculation of Momentum Space Integrals Generation of Diagrams Results of the Five-Loop Calculation Basic Resummation Theory Critical Exponents of $O(N)$ -Symmetric Theory Cubic Anisotropy Variational Perturbation Theory Critical Exponents from Other Expansions New Resummation Algorithm Conclusion: Diagrammatic R-Operation Up to Five Loops Contributions to Renormalization-Constants Readership: Graduate students, researchers and academics/lecturers in theoretical physics. Keywords: Reviews: "This book is overall a very good one on the RG as applied to critical phenomena. I believe that it will soon achieve the status of a standard reference book on this subject." Journal of Statistical Physics

Research Anthology on Usage, Identity, and Impact of Social Media on Society and Culture Management Association, Information Resources, 2022-06-10 Much of the world has access to internet and social media. The internet has quickly become a new hub for not only communication, but also community development. In most communities, people develop new cultural norms and identity development through social media usage. However, while these new lines of communication are helpful to many, challenges such as social media addiction, cyberbullying, and misinformation lurk on the internet and threaten forces both within and beyond the internet. The Research Anthology on Usage, Identity, and Impact of Social Media on Society and Culture is a comprehensive resource on the impact social media has on an individuals' identity formation as well as its usage within society and cultures. It explores new research methodologies and findings into the behavior of users on social media as well as the effects of social media on society and culture as a whole. Covering topics such as

cultural diversity, online deception, and youth impact, this major reference work is an essential resource for computer scientists, online community moderators, sociologists, business leaders and managers, marketers, advertising agencies, government officials, libraries, students and faculty of higher education, researchers, and academicians.

Handbook of Research on Deception, Fake News, and Misinformation Online Chiluwà, Innocent E.,Samoilenko, Sergei A.,2019-06-28 The growing amount of false and misleading information on the internet has generated new concerns and quests for research regarding the study of deception and deception detection. Innovative methods that involve catching these fraudulent scams are constantly being perfected, but more material addressing these concerns is needed. The Handbook of Research on Deception, Fake News, and Misinformation Online provides broad perspectives, practices, and case studies on online deception. It also offers deception-detection methods on how to address the challenges of the various aspects of deceptive online communication and cyber fraud. While highlighting topics such as behavior analysis, cyber terrorism, and network security, this publication explores various aspects of deceptive behavior and deceptive communication on social media, as well as new methods examining the concepts of fake news and misinformation, character assassination, and political deception. This book is ideally designed for academicians, students, researchers, media specialists, and professionals involved in media and communications, cyber security, psychology, forensic linguistics, and information technology.

Mathematical Questions and Solutions ,1900

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