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A Freewheelin' Time Springer Science & Business Media

Given the extensive application of random walks in virtually every science related discipline, we may be at the threshold of yet another problem solving paradigm with the advent of quantum walks. Over the past decade, quantum walks have been explored for their non-intuitive dynamics, which may hold the key to radically new quantum algorithms. This growing interest has been paralleled by a flurry of research into how one can implement quantum walks in laboratories. This book presents numerous proposals as well as actual experiments for such a physical realization, underpinned by a wide range of quantum, classical and hybrid technologies.

Energy Research Abstracts John Wiley & Sons

AUDIENCE: For upper level undergraduate and MBA Management Accounting courses.

APPROACH: Atkinson is a managerially-oriented book that focuses on both quantitative and qualitative aspects of classical and contemporary managerial accounting.

COMPETITORS: Garrison, MH;

Coordination Languages and Models Cambridge University Press

This book gathers the proceedings of the 6th International Conference and Exhibition on Sustainable Energy and Advanced Materials (ICE-SEAM 2019), held on 16 – 17 October 2019 in Surakarta, Indonesia. It focuses on two relatively broad areas – advanced materials and sustainable energy – and a diverse range of subtopics: Advanced Materials and Related Technologies: Liquid Crystals, Semiconductors, Superconductors, Optics, Lasers, Sensors, Mesoporous Materials, Nanomaterials, Smart Ferrous Materials, Amorphous Materials, Crystalline Materials, Biomaterials, Metamaterials, Composites, Polymers, Design, Analysis, Development, Manufacturing, Processing and Testing for Advanced Materials. Sustainable Energy and Related Technologies: Energy Management, Storage, Conservation, Industrial Energy Efficiency, Energy-Efficient Buildings, Energy-Efficient Traffic Systems, Energy Distribution, Energy Modeling, Hybrid and Integrated Energy Systems, Fossil Energy, Nuclear Energy, Bioenergy, Biogas, Biomass Geothermal Power, Non-Fossil Energies, Wind Energy, Hydropower, Solar Photovoltaic, Fuel Cells, Electrification, and Electrical Power Systems and Controls.

Affairs of West Africa Springer Nature

This book constitutes the proceedings of the 31st Australasian Joint Conference on Artificial Intelligence, AI 2018, held in Wellington, New Zealand, in December 2018. The 50 full and 26 short papers presented in this volume were carefully reviewed and selected from 125 submissions. The paper were organized in topical sections named: agents, games and robotics; AI applications and innovations; computer vision; constraints and search; evolutionary computation; knowledge representation and reasoning; machine learning and data mining; planning and scheduling; and text mining and NLP.

Fall Enrollment in Higher Education Crown

The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

Quantum Gas Experiments Springer

"This book is the result of a study in which the authors identified all of the American women who earned PhD's in mathematics before 1940, and collected extensive biographical

and bibliographical information about each of them. By reconstructing as complete a picture as possible of this group of women, Green and LaDuke reveal insights into the larger scientific and cultural communities in which they lived and worked." "The book contains an extended introductory essay, as well as biographical entries for each of the 228 women in the study. The authors examine family backgrounds, education, careers, and other professional activities. They show that there were many more women earning PhD's in mathematics before 1940 than is commonly thought." "The material will be of interest to researchers, teachers, and students in mathematics, history of mathematics, history of science, women's studies, and sociology."--BOOK JACKET.

Historic Lighthouse Preservation Handbook CRC Press

Based on hundreds of oral interviews and unclassified documents, this study offers a comprehensive chronological narrative of the first four years of Operation Enduring Freedom.

eGirls, eCitizens Routledge

This book presents an unprecedentedly thorough collection of information on the diseases of cultivated annual oilseed crops, including peanut, rapeseed-mustard, sesame, soybean, sunflower, and safflower. It covers and integrates global literature on the subject up to 2014, setting it apart from other books that are only of regional importance. The authors are internationally recognized experts who have compiled decades of information from previously scattered research into a single volume that provides much-needed updates to oilseed crop disease research.

The Lifespan Development of Writing New York, N.Y. : Springer-Verlag

This book discusses contemporary accountability and transparency mechanisms by presenting a selection of case studies. The authors deal with various problems connected to controlling public institutions and incumbents' responsibility in state bodies. The work is divided into three parts. Part I: Law examines the institutional and objective approach. Part II: Fairness and Rights considers the subject approach, referring to a recipient of rights. Part III: Authority looks at the functional approach, referring to the executors of law. Providing insights into increasing understanding of various concepts, principles, and institutions characteristic of the modern state, the book makes a valuable contribution to the area of comparative constitutional change. It will be a valuable resource for academics, researchers, and policy-makers working in the areas of constitutional law and politics.

Report of the Librarian of Congress Springer Nature

The title that the authors have chosen for this book, The Causes and Cures of Criminality, suggests that it may be just another book speculating on the sociological evils that need to be put right for "everything in the garden to be lovely." If this is the expectation, the reader could not be more mistaken. The recurrent theme, in fact, is a strong accent on psychological experiments. Both authors have tackled the theoretical and practical side of crime through an exhaustive literature review of past experimental work. Hans J. Eysenck has concentrated on the constitutional and biological theory of criminality, whereas Gisli Gudjonsson has concerned himself more with a review of ongoing research into therapy and possible prevention of antisocial behavior. Part I goes into

considerable detail on the causes of criminality, stressing much of the strangely neglected area of individual differences in personality. Research studies point to a very heavy involvement of heredity in the causation of criminality, but the authors are careful to acknowledge that much can be done environmentally to discourage a life of crime once those persons who are at risk have been identified.

Modern Aspects of Small-Angle Scattering Springer Science & Business Media

Metal-organic frameworks represent a new class of materials that may solve the hydrogen storage problem associated with hydrogen-fueled vehicles. In this first definitive guide to metal-organic framework chemistry, author L. MacGillivray addresses state-of-art developments in this promising technology for alternative fuels. Providing professors, graduate and undergraduate students, structural chemists, physical chemists, and chemical engineers with a historical perspective, as well as the most up-to-date developments by leading experts, Metal-Organic Frameworks examines structure, symmetry, supramolecular chemistry, surface engineering, metal-organometallic frameworks, properties, and reactions.

Misfortunes of War National Academies Press

"Presents the results of a four-year Spencer-funded project to synthesize what research says about writing development at different ages from multiple perspectives, including psychological, linguistic, sociocultural, and curricular"--
A Different Kind of War Springer Science & Business Media
Annotation Uganda's recovery over the past 15 years from economic decline, conflict, and repressive government to macroeconomic stability, high growth, and considerable political freedom signifies a major turnaround in Africa. Uganda's postconflict recovery coincides with one of Africa's most ambitious programs of economic liberalization.

Management Accounting Prentice Hall

Examines the role of money transferred by migrant workers to their home country. Focuses on how the remittances meet the basic needs of family members there, whilst also generating opportunities for local communities and national economies. Considers the impacts in Latin America and the Caribbean, as well as in Europe, the Middle East and North Africa, and Asia.
Multiphase Flow and Heat Transfer in Pebble Bed Reactor Core Rand Corporation

The decay product of the medical isotope molybdenum-99 (Mo-99), technetium-99m (Tc-99m), and associated medical isotopes iodine-131 (I-131) and xenon-133 (Xe-133) are used worldwide for medical diagnostic imaging or therapy. The United States consumes about half of the world's supply of Mo-99, but there has been no domestic (i.e., U.S.-based) production of this isotope since the late 1980s. The United States imports Mo-99 for domestic use from Australia, Canada, Europe, and South Africa. Mo-99 and Tc-99m cannot be stockpiled for use because of their short half-lives. Consequently, they must be routinely produced and delivered to

medical imaging centers. Almost all Mo-99 for medical use is produced by irradiating highly enriched uranium (HEU) targets in research reactors, several of which are over 50 years old and are approaching the end of their operating lives. Unanticipated and extended shutdowns of some of these old reactors have resulted in severe Mo-99 supply shortages in the United States and other countries. Some of these shortages have disrupted the delivery of medical care. Molybdenum-99 for Medical Imaging examines the production and utilization of Mo-99 and associated medical isotopes, and provides recommendations for medical use.

System Identification University of Ottawa Press

Quantum phenomena of many-particle systems are fascinating in their complexity and are consequently not fully understood and largely untapped in terms of practical applications. Ultracold gases provide a unique platform to build up model systems of quantum many-body physics with highly controlled microscopic constituents. In this way, many-body quantum phenomena can be investigated with an unprecedented level of precision, and control and models that cannot be solved with present day computers may be studied using ultracold gases as a quantum simulator. This book addresses the need for a comprehensive description of the most important advanced experimental methods and techniques that have been developed along with the theoretical framework in a clear and applicable format. The focus is on methods that are especially crucial in probing and understanding the many-body nature of the quantum phenomena in ultracold gases and most topics are covered both from a theoretical and experimental viewpoint, with interrelated chapters written by experts from both sides of research. Graduate students and post-doctoral researchers working on ultracold gases will benefit from this book, as well as researchers from other fields who wish to gain an overview of the recent fascinating developments in this very dynamically evolving field. Sufficient level of both detailed high level research and a pedagogical approach is maintained throughout the book so as to be of value to those entering the field as well as advanced researchers. Furthermore, both experimentalists and theorists will benefit from the book; close collaboration between the two are continuously driving the field to a very high level and will be strengthened to continue the important progress yet to be made in the field.

AI 2018: Advances in Artificial Intelligence

www.Militarybookshop.CompanyUK

This monograph, part of a larger study of ways to reduce collateral damage undertaken for the U.S. Air Force, analyzes press, public, and leadership reactions to civilian casualty incidents and how these incidents affect media reporting or public support for military operations. It analyzes U.S. and foreign media and public responses to the 1991 Al Firdos bunker bombing, the 1999 Djakovica convoy and Chinese embassy attacks, the 2002 Afghan wedding party attack, and the 2003 Baghdad marketplace explosion.

120 Years of American Education U.S. Government Printing Office

This book provides an alternate foundation for the measurement of the production of nations, and applies it to the U.S. economy for the postwar period. The patterns that result are significantly different from those derived within conventional systems of national accounts. Conventional national accounts seriously distort basic economic aggregates, because they classify military, bureaucratic and financial activities as the creation of new wealth, when in fact they should be classified as forms of social consumption that, like personal consumption, actually use up social wealth in the performance of their functions.

Guidelines for Completing National Register of Historic Places

Forms Springer Nature

Includes history of bills and resolutions.

Molybdenum-99 for Medical Imaging Routledge

"The girl with Bob Dylan on the cover of *Freewheelin'* broke a forty-five-year silence with this affectionate and dignified

recalling of a relationship doomed by Dylan's growing fame."

-UNCUT magazine Suze Rotolo chronicles her coming of age in Greenwich Village during the 1960s and the early days of the folk music explosion, when Bob Dylan was finding his voice and she was his muse. A shy girl from Queens, Suze was the daughter of Italian working-class Communists, growing up at the dawn of the Cold War. It was the age of McCarthy and Suze was an outsider in her neighborhood and at school. She found solace in poetry, art, and music—and in Greenwich Village, where she encountered like-minded and politically active friends. One hot July day in 1961, Suze met Bob Dylan, then a rising musician, at a concert at Riverside Church. She was seventeen, he was twenty; they were both vibrant, curious, and inseparable. During the years they were together, Dylan transformed from an obscure folk singer into an uneasy spokesperson for a generation. *A Freewheelin' Time* is a hopeful, intimate memoir of a vital movement at its most creative. It captures the excitement of youth, the heartbreak of young love, and the struggles for a brighter future in a time when everything seemed possible.