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Biennial Officer
Billet Summary
(junior Officer
Edition) Prentice
Hall
Includes history of

bills and
resolutions.
Pioneering
Women in
American
Mathematics John
Wiley & Sons
This book
constitutes the
refereed
proceedings of the
4th International

Conference on
Coordination
Languages and
Models, COORDI
NATION 2000,
held in Limassol,
Cyprus in
September 2000.
The 18 revised full
papers and nine
short papers
presented were

carefully reviewed and selected from 52 submissions. The papers are organized in topical sections on coordination styles and trends, tuple space semantics and implementation, coordination policies, dynamics of coordination, mobility, semantic models, shifting Linda perspectives, directions in software architecture, achieving software dependability.

Energy Research Abstracts
National Academies Press

Proceedings of the NATO Advanced Study Institute, Como, Italy, May 12--22, 1993

Challenges of Astronomy
Routledge

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. Accountability and the Law Crown System Identification shows the student reader how to approach the system identification problem in a systematic fashion. The process is divided into three basic steps: experimental design and data collection; model structure selection and parameter estimation; and model validation, each of which is the subject of one or more parts of the text. Following an

introduction on system theory, particularly in relation to model representation and model properties, the book contains four parts covering:

- data-based identification – non-parametric methods for use when prior system knowledge is very limited;
- time-invariant identification for systems with constant parameters;
- time-varying systems identification, primarily with recursive estimation techniques; and
- model validation methods.

A fifth part, composed of appendices, covers the various aspects of the underlying

mathematics needed to begin using the text. The book uses essentially semi-physical or gray-box modeling methods although data-based, transfer-function system descriptions are also introduced. The approach is problem-based rather than rigorously mathematical. The use of finite input–output data is demonstrated for frequency- and time-domain identification in static, dynamic, linear, nonlinear, time-invariant and time-varying systems. Simple examples are used to show readers how to perform and emulate the

identification steps involved in various control design methods with more complex illustrations derived from real physical, chemical and biological applications being used to demonstrate the practical applicability of the methods described. End-of-chapter exercises (for which a downloadable instructors' Solutions Manual is available from [fill in URL here](#)) will both help students to assimilate what they have learned and make the book suitable for self-tuition by practitioners looking to brush up on modern techniques.

Graduate and final-year undergraduate students will find this text to be a practical and realistic course in system identification that can be used for assessing the processes of a variety of engineering disciplines. System Identification will help academic instructors teaching control-related to give their students a good understanding of identification methods that can be used in the real world without the encumbrance of undue mathematical detail. Physical Implementation of Quantum Walks

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.

Beyond Small

Change Springer Science & Business Media

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.

A Different Kind of War 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.

Multiphase Flow and Heat Transfer in Pebble Bed Reactor Core Springer Nature

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.

Proceedings of the 6th International

Conference and Exhibition on Sustainable Energy and Advanced Materials Springer Science & Business Media

“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.

Early Child

Development in

China University of Ottawa Press

This book presents the proceedings of the 2020

International

Conference on

Intelligent Systems Applications in

Multi-modal Information

Analytics, held in

Changzhou, China, on June 18–19, 2020. It provides

comprehensive coverage of the

latest advances and trends in

information

technology, science and engineering. It addresses a number of broad themes, including data mining, multi-modal informatics, agent-based and multi-agent systems for health and education informatics, which inspire the development of intelligent information technologies. The contributions cover a wide range of topics such as AI applications and innovations in health and education informatics; data and knowledge management; multi-modal application management; and web/social media mining for multi-modal informatics.

Outlining promising future research directions, the book is a valuable resource for students, researchers and professionals, and a useful reference guide for newcomers to the field.

The Lifespan

Development of

Writing Springer

Science & Business Media

eGirls, eCitizens is a landmark work that explores the many forces that shape girls' and young women's experiences of privacy, identity, and equality in our digitally networked society. Drawing on the multi-disciplinary expertise of a remarkable team of leading Canadian and international scholars, as well as

Canada's foremost digital literacy organization, MediaSmarts, this collection presents the complex realities of digitized communications for girls and young women as revealed through the findings of The eGirls Project (www.egirlsproject.ca) and other important research initiatives. Aimed at moving dialogues on scholarship and policy around girls and technology away from established binaries of good vs bad, or risk vs opportunity, these seminal contributions explore the interplay of factors that shape online environments characterized by a gendered gaze and too often punctuated by sexualized violence. Perhaps most importantly, this

collection offers first-hand perspectives collected from girls and young women themselves, providing a unique window on what it is to be a girl in today's digitized society. Published in English. *Metal-Organic Frameworks* www.Militarybookshop.com UK 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.

Foundations of

Software Science and Computation Structures World Bank Publications
The two open access volumes LNCS 14574 and 14575 constitute the proceedings of the 27th International Conference on Foundations of Software Science and Computation Structures, FOSSACS 2024, which took place in Luxembourg in April 2024. The 24 full papers included in this book were carefully reviewed and selected from 79 submissions. They were organized in topical sections as follows: Part I: Infinite games; categorical semantics; automata and synthesis; Part II: Types and programming

languages; logic and proofs; infinite-state systems.

System Identification

Springer Science & Business Media

This book introduces readers to gas flows and heat transfer in pebble bed reactor cores. It addresses fundamental issues regarding experimental and modeling methods for complex multiphase systems, as well as relevant applications and recent research advances. The numerical methods and experimental measurements/techniques

used to solve pebble flows, as well as the content on radiation modeling for high-temperature pebble beds, will be of particular interest. This book is intended for a broad readership, including researchers and practitioners, and is sure to become a key reference resource for students and professionals alike.

Management Accounting

American Mathematical Soc.

“Strategic International Management” takes a global perspective and covers the major

aspects of international business strategies, the coordination of international companies and the particularities of international value chain activities and management functions. The book provides a thorough understanding of how Production & Sourcing, Research & Development, Marketing, Human Resource Management and Controlling have to be designed in an international company and what models are available to understand those activities in an international context. The book offers 20 lessons that provide a comprehensive overview of all key issues. Each lesson is accompanied by a case study from an

international company to facilitate the understanding of all important factors involved in strategic international management.

Modern Aspects of Small-Angle Scattering Routledge
Each issue includes a classified section on the organization of the Dept.

120 Years of American Education
Springer

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;
Quantum Gas Experiments:
Exploring Many-body States

Springer Science & Business Media
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)
Report of the Librarian of Congress Springer
Whistleblowing, Communication and Consequences offers the first in-depth analysis of the most publicized, and morally complex, case of whistleblowing in recent European history: the Norwegian national lottery, Norsk Tipping.

With contributions from the whistleblower himself, as well as from key voices in the field, this book offers unique perspectives and insights into not only this fascinating case, but into whistleblowing and wrongdoing in organizations more broadly. An international team of scholars use fourteen different theoretical lenses to show the complex and multi-faceted nature of whistleblowing. The book begins with an ethnographic account by the whistleblower and proceeds into an analysis of the literature and conceptual topics related to that whistleblowing incident to present the lessons that can be learnt from this extreme example of institutional failure. This fascinating, complex, and multi-theoretical book will be of great interest to scholars, students and industry leaders in the areas of public relations, corporate communication, leadership, corporate social responsibility, whistleblowing and organizational resistance. The Open Access version of this book, available at <http://www.tandfebooks.com>, has been made available under a Creative Commons Attribution-NonCommercial-No Derivatives 4.0 license.