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GOODMAN MICHAELA

Microsystems and Nanotechnology Springer Science & Business Media

"Mehlenbacher unpacks the complex relationships between instruction and technology while emerging as a sensitive guide to the frequently confusing and disparate landscapes of learning with technology."--Karen Schriver, President, KSA Communication Design & Research.

Sparse Systems MIT Press

Presenting the most relevant advances for employing carbon-based nanostructured materials for analytical purposes, this book serves as a reference manual that guides readers through the possibilities and helps when selecting the most appropriate material for targeted analytical applications. It critically discusses the role these nanomaterials can play in sample preparation,

separation procedures and detection limit improvements whilst also considering the future trends in this field. Useful to direct initiatives, this book fills a gap in the literature for graduate students and professional researchers discussing the advantages and limitations across analytical chemistry in industry and academia.

Instruction and Technology Samuel French, Inc.

This book presents the papers delivered at the Conference on Systems and Computer Science held at the University of Western Ontario in September 1965. The primary purposes of the Conference were the promotion of research and the development of the teaching of computer science in Canadian universities. The papers focus attention on some of the concepts of Computer Science as a new field of study and at the same time provide a background for scientists looking at the subject for the first time. The chief developments in computer science have been concerned with the "applied" rather than the "pure" areas of the field: numerical analysis, applied statistics and operations

research, and data processing. But there is something more to computers than the physical components and this book represents an attempt to correct the imbalance between "applied" and "pure" by drawing attention to certain theoretical aspects of computer and information science. Among the topics discussed are the theory of finite and infinite automata, aspects of formal language theory, heuristic and non-heuristic approaches to theorem proving and the mathematical formulation of the theory of general systems. There are also references to the problems of machine design, to software systems including higher-level languages, to multiple control computer models and to applied systems. This collection of papers will appeal first to graduate students and professors in Computer Science. It will also be of interest to computer scientists in industry and in government and university research groups and to the scientific public interested in discovering some of the principal ingredients and directions of the computer and information sciences.

Ned and Jack Juliana Stone Publishing

Since the invention of the first working laser in 1960, development of these devices has progressed at an unprecedented rate, to the extent that the laser is now a common part of everyday life, from the semiconductor laser used in CD players and telecommunication systems to the high power eximer lasers used in manufacturing processes. This book tra
Space Robotics: Dynamics and Control Springer Science & Business Media

Parallel texts in English and French

Maritime Technology and Engineering III CRC Press

The National Agricultural Statistics Service (NASS) is the primary statistical data collection agency within the U.S. Department of Agriculture (USDA). NASS conducts hundreds of surveys each year and prepares reports covering virtually every aspect of U.S. agriculture. Among the small-area estimates produced by NASS are county-level estimates for crops (planted acres, harvested acres, production, and yield by commodity) and for cash rental rates for irrigated cropland, nonirrigated cropland, and permanent pastureland. Key users of these county-level estimates include USDA's Farm Services Agency (FSA) and Risk Management Agency (RMA), which use the estimates as part of their processes for distributing farm subsidies and providing farm insurance, respectively. *Improving Crop Estimates by Integrating Multiple Data Sources* assesses county-level crop and cash rents estimates, and offers recommendations on methods for integrating data sources to provide more precise county-level estimates of acreage and yield for major crops and of cash rents by land use. This report considers technical issues involved in using the available data sources, such as methods for integrating the data, the assumptions underpinning the use of each source, the robustness of the resulting estimates, and the properties of desirable estimates of uncertainty.

Foundations of European Criminal Law CRC Press

Visualising data is a vital part of data analysis and reporting. This book introduces Graph Templates, which have been included in the SAS System since version 9.1.3. In particular, the automatic creation of Graph Templates is described, so anyone can create standardised, reusable and platform-independent graphs. Code samples are provided throughout this book, so you can learn

about Graph Templates by following these examples.

Systems and Computer Science Basic Books

With GDP growth of 7.1 per cent in 2006, and having joined the EU in January 2007, Romania now presents a relatively stable place to invest and do business. This up-to-date guide looks at the commercial opportunities in the country and at the banking, law, tax, and other rules of business engagement in the country.

The Paganism in Our Christianity Lulu.com

Detta är, som alltid hos Cartarescu, en roman om Bukarest, en både drömd och verklig stad. Runt omkring i staden ligger jättelika underjordiska solenoider, magnetiska spolar som får hus, människor och föremål att levitera. Parallellt med berättelsen om staden möter vi en enkel landsbygdslärare, författarens alter ego, som rör sig i en drömlig, surrealistisk och hypnotisk verklighet.

Rogue Nation Editura Mica Valahie

Transport is very important for the economy and our welfare. However, transport also causes a lot of problems, including air pollution. Such problems should be taken into account, when making decisions. A prerequisite for doing so is, that the impacts are known, quantitatively measured and allocated to the different activities in transport. Furthermore, they should be transformed into monetary units to be used as a basis for cost-benefit analyses or as an aid for setting taxes and charges, that reflect the external costs. This book describes a methodology for calculating impacts of transport activities and external costs caused by air pollution and presents numerous applications of this methodology for different transport technologies, locations and policy case studies. The approach has been developed and results have been calculated within the research project 'ExternE

Core/Transport', financed to a large extent by the European Commission, Directorate General Research. We would like to thank especially Pierre Vallette and Pekka Jarviletho from the EC for their advice and support. A considerable number of experts with expertise in the different disciplines of this highly interdisciplinary work contributed to this book. The editors would like to thank the authors (see list on p. XV) for their contributions; it is especially remarkable, that the authors helped to make this book an integrated whole instead of a number of independent contributions.

Alternative Educational Methodologies Springer

"This volume brings together a number of papers presented at the international conference on "Specific Methodologies in Educational Alternatives" held in June 2016, at the Bistrița University Extension of the Educational Sciences Department of Babeș-Bolyai University, Cluj-Napoca, Romania. The event served to promote the most recent theoretical and practical findings related to educational alternatives, and attracted the attendance of over 250 theorists and experts in the field. The conference represented a significant opportunity to know and develop this field of study, based on research and examples of good practice. The contributions here specifically explore the six educational alternatives that exist in Romania, namely Step by Step, Waldorf, Freinet, Curative Pedagogy, Montessori and the Jenaplan."

Nonformal Education (NFE) Manual CRC Press

Providing real world applications for different structural types and seismic characteristics, Seismic Design of Steel Structures combines knowledge of seismic behavior of steel structures with

the principles of earthquake engineering. This book focuses on seismic design, and concentrates specifically on seismic-resistant steel structures. Drawing on experience from the Northridge to the Tohoku earthquakes, it combines understanding of the seismic behavior of steel structures with the principles of earthquake engineering. The book focuses on the global as well as local behavior of steel structures and their effective seismic-resistant design. It recognises different types of earthquakes, takes into account the especial danger of fire after earthquake, and proposes new bracing and connecting systems for new seismic resistant steel structures, and also for upgrading existing reinforced concrete structures. Includes the results of the extensive use of the DUCTROCT M computer program, which is used for the evaluation of the seismic available ductility, both monotonic and cyclic, for different types of earthquakes. Demonstrates good design principles by highlighting the behavior of seismic-resistant steel structures in many applications from around the world. Provides a methodological approach, making a clear distinction between strong and low-to-moderate seismic regions. This book serves as a reference for structural engineers involved in seismic design, as well as researchers and graduate students of seismic structural analysis and design.

Lipodystrophy Syndrome in HIV Council of Europe

The evolution of data about the HIV-Associated Lipodystrophy Syndrome has been rapid. The syndrome itself is complex and controversial. Although great progress has been made in understanding epidemiology and etiology of the syndrome, much about the syndrome remains mysterious. Each author of "Lipodystrophy Syndrome in HIV" was requested

to provide an evidence-based discussion of a topic for which they have expertise. The approach of this volume allows the reader to develop a relatively complete snapshot of the syndrome and confront the emerging literature on the HIV-associated lipodystrophy syndrome with a critical eye.

Environmental External Costs of Transport Albert Bonniers Förlag
 The Center and Focus Problem: Algebraic Solutions and Hypotheses, M. N. Popa and V.V. Pricop, ISBN: 978-1-032-01725-9 (Hardback) This book focuses on an old problem of the qualitative theory of differential equations, called the Center and Focus Problem. It is intended for mathematicians, researchers, professors and Ph.D. students working in the field of differential equations, as well as other specialists who are interested in the theory of Lie algebras, commutative graded algebras, the theory of generating functions and Hilbert series. The book reflects the results obtained by the authors in the last decades. A rather essential result is obtained in solving Poincaré's problem. Namely, there are given the upper estimations of the number of Poincaré-Lyapunov quantities, which are algebraically independent and participate in solving the Center and Focus Problem that have not been known so far. These estimations are equal to Krull dimensions of Sibirsky graded algebras of comitants and invariants of systems of differential equations.
 Table of Contents
 1. Lie Algebra Of Operators Of Centro-Affine Group Representation In The Coefficient Space Of Polynomial Differential Systems
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Biographies Popa Mihail Nicolae, holds a Ph.D. from Gorky University (now Nizhny Novgorod, Russia). He has served as Director and Deputy Director of Vladimir Andrunachievici Institute of Mathematics and Computer Science (IMCS) in the Laboratory of Differential Equations. He is Professor at the State University of Tiraspol (based in Chisinau). His scientific interests are related to the invariant processes in the qualitative theory of differential equations, Lie algebras and commutative graded algebras, generating functions and Hilbert series, orbit theory, Lyapunov stability theory. Pricop Victor Vasile, holds a Ph.D. from Vladimir Andrunachievici Institute of Mathematics and Computer Science. He is professor at the State Institute of International Relations of Moldova. Victor Pricop's scientific interests are related to Lie algebras and graded algebras of invariants and comitants, generating functions and Hilbert series, applications of algebras to polynomial differential systems.

Maverick Springer

Political institutions and practices such as the state, parliament, citizenship and nationality, the vote, the military, and the making and implementation of laws have traditionally been treated as if they were un-gendered and guided exclusively by objective

reasoning and rationality. Rationality and reason, though, have been habitually ascribed to masculinity, a fact which has often been ignored in favour of the apparent gender-inclusiveness of the realm of politics. In contrast to this view, this book explores the interdependence of the construction of masculinities, on the one hand, and the emerging, maintenance, and modification of concepts such as the state, citizenship, nationality and nationalism, democracy and militarism on the other. Illustrating the great amount of research activity in the field of political masculinities, the book offers many perspectives in its attempt to shed light on different modes of representing and constructing political masculinities across time and space. Findings from the fields of political science, history, media studies, literature, and film studies, as well as cultural studies, encourage an interdisciplinary debate of political masculinities in Europe and the United States from the nineteenth to the twenty-first century. *Teleoperation and Robotics* CRC Press

Robotic technology offers two potential benefits for future space exploration. One benefit is minimizing the risk that astronauts face. The other benefit is increasing their productivity. Realizing the benefits of robotic technology in space will require solving several problems which are unique and now becoming active research topics. One of the most important research areas is dynamics, control, motion and planning for space robots by considering the dynamic interaction between the robot and the base (space station, space shuttle, or satellite). Any inefficiency in the planning and control can considerably risk by success of the space mission. *Space Robotics: Dynamics and Control* presents a collection of papers concerning fundamental problems

in dynamics and control of space robots, focussing on issues relevant to dynamic base/robot interaction. The authors are all pioneers in theoretical analysis and experimental systems development of space robot technology. The chapters are organized within three problem areas: dynamics problems, nonholonomic nature problems, and control problems. This collection provides a solid reference for researchers in robotics, mechanics, control, and astronautical science.

Oameni de seamă GMB Publishing, Limited

A practical tool for legal professionals who wish to strengthen their skills in applying the European Convention on Human Rights and the case law of the European Court of Human Rights in their daily work. This is the second and expanded edition of a handbook intended to assist judges, lawyers and prosecutors in taking account of the requirements of the European Convention on Human Rights and its Protocols ("the European Convention") – and more particularly of the case law of the European Court of Human Rights – when interpreting and applying codes of criminal procedure and comparable or related legislation. It does so by providing extracts from key rulings of the European Court and the former European Commission of Human Rights that have determined applications complaining about one or more violations of the European Convention in the course of the investigation, prosecution and trial of alleged offences, as well as in the course of appellate and various other proceedings linked to the criminal process.

Human Capital and Development Council of Europe

During the six months prior to the World Trade Center attack, the United States walked away from a treaty to control the world

traffic in small arms, the Kyoto accords, a treaty to combat bioterrorism, and many other international agreements. After 9/11 there was a flurry of coalition building, but Europe and Asia quickly came to see the conflict in Afghanistan as an American war with Tony Blair leading cheers from the sidelines. Recent American calls to action in Iraq have only reinforced international perception that the U.S. plans to remain a solitary actor on the world stage. Despite our stated good intentions -- the causes of justice and democracy -- we have become the world's largest rogue nation. The Bush administration did not invent the American tradition of unilateralism, but, Clyde Prestowitz argues, they have taken it to unprecedented heights. *Rogue Nation* explores the historical roots of the unilateral impulse and shows how it helps shape American foreign policy in every important area: trade and economic policy, arms control, energy, environment, drug trafficking, agriculture. Even now, when the need for multilateral action -- and the danger of going it alone -- has never been greater, we continue to act contrary to international law, custom, and our own best interests.

Interval Neutrosophic Sets and Logic: Theory and Applications in Computing University of Toronto Press

Neutrosophic Logic was created by Florentin Smarandache (1995) and is an extension / combination of the fuzzy logic, intuitionistic logic, paraconsistent logic, and the three evaluated logics that use an indeterminate value.

Human rights and criminal procedure National Academies Press

This book presents a discussion of problems encountered in the deployment of Intelligent Transport Systems (ITS). It puts emphasis on the early tasks of designing and proofing the

concept of integration of technologies in Intelligent Transport Systems. In its first part the book concentrates on the design problems of urban ITS. The second part of the book features case studies representative for the different modes of transport. These are freight transport, rail transport and aerospace transport

encompassing also space stations. The book provides ideas for deployment which may be developed by scientists and engineers engaged in the design of Intelligent Transport Systems. It can also be used in the training of specialists, students and post-graduate students in universities and transport high schools.