Semi

Miguel Ángel Goberna, Marco A. López

Big Rigs ,2005-07 9 x 12 160 pgs 225 color & b&w photos & artwork index

Semi Queer Anne Balay,2018-08-06 Long-haul trucking is linked to almost every industry in America, yet somehow the working-class drivers behind big rigs remain largely hidden from public view. Gritty, inspiring, and often devastating oral histories of gay, transsexual, and minority truck drivers allow award-winning author Anne Balay to shed new light on the harsh realities of truckers' lives behind the wheel. A licensed commercial truck driver herself, Balay discovers that, for people routinely subjected to prejudice, hatred, and violence in their hometowns and in the job market, trucking can provide an opportunity for safety, welcome isolation, and a chance to be themselves--even as the low-wage work is fraught with tightening regulations, constant surveillance, danger, and exploitation. The narratives of minority and queer truckers underscore the working-class struggle to earn a living while preserving one's safety, dignity, and selfhood. Through the voices of drivers from marginalized communities who spend eleven- to fourteen-hour days hauling America's commodities in treacherous weather and across mountain passes, Semi Queer reveals the stark differences between the trucking industry's crushing labor practices and the perseverance of its most at-risk workers.

Semi-Presidentialism Robert Elgie, 2011-08-25 This book examines the relationship between semi-presidentialism and democratic performance. Semi-presidentialism - where a constitution provides for both a directly elected president and a prime minister and cabinet responsible to the legislature - has become the regime type of choice for new democracies. There are now over 50 countries in the world with a semi-presidential constitution and the vast majority of these countries have chosen this form of government since the early 1990s. This book operationalises Shugart and Carey's distinction between president-parliamentarism - where the prime minister is responsible to both the legislature and to the directly elected president - and premier-presidentialism - where the prime minister is responsible to the legislature alone. The book shows that, all else equal, the president-parliamentary sub-type is more likely to be associated with a poorer democratic performance than its premier-presidential counterpart. The evidence is based on a mixed-method approach, including large-n comparative statistical studies of all semi-presidential democracies since 1919, as well as in-depth case studies. Comparative Politics is a series for students, teachers, and researchers of political science that deals with contemporary government and politics. Global in scope, books in the series are characterised by a stress on comparative analysis and strong methodological rigour. The series is published in association with the European Consortium for Political Research. For more information visit: www.essex.ac.uk/ecpr

Continuous Semi-Markov Processes Boris Harlamov, 2013-03-01 This title considers the special of random processes known as semi-Markov processes. These possess the Markov property with respect to any intrinsic Markov time such as the first exit time from an open set or a finite iteration of these times. The class of semi-Markov processes includes strong Markov processes, Lévy and Smith stepped semi-Markov processes, and some other subclasses. Extensive coverage is devoted to non-Markovian semi-Markov processes with continuous trajectories and, in

particular, to semi-Markov diffusion processes. Readers looking to enrich their knowledge on Markov processes will find this book a valuable resource.

Locally Compact Semi-Algebras ,2011-08-26 Locally Compact Semi-Algebras

Semi-Sane Isabel Jordan, 2022-02-26 No one knows crazy quite like Dr. Violet Marchand. As the preeminent psychologist to Whispering Hope's supernatural population, staying calm, cool, and collected in the face of crazy is sorta part of the gig. So, when she starts receiving death threats, Violet isn't all that rattled. But when her new bodyquard turns out to be the man who betrayed her—the only man who ever came close to breaching the carefully constructed walls around her heart...well, trusting him again might just be a little too crazy, even for a pro like Violet. Nikolai Aleyev has a lifetime of sins to atone for—not the least of which is betraying Violet's trust. She's made it clear she wants nothing more to do with him, and he understands. She's better off without him. It doesn't matter that he's broken and only semi-sane without her. But when he's assigned to act as Violet's bodyguard, Nikolai knows he can't stay away. Protecting her? That'll be easy for a dhampyre like him. Keeping his hands off her and controlling the attraction that sizzles between them with every touch? That just might be more than he can manage. When bullets—and sparks—start flying, Nikolai will put everything on the line to save Violet—his freedom, his heart, his life. Because sometimes, the line between crazy and happily ever after is razor thin, and the reward just might be worth crossing it. Semi-Sane works best if read as part of the Harper Hall Investigations series (Book 1: Semi-Charmed; Book 2: Semi-Human; Book 3: Semi-Twisted, Book 4: Semi-Broken). This book is intended for mature audiences. This book is not intended for anyone who doesn't enjoy smart, kick-ass (literally) heroines and potty-mouthed, alpha werewolves, and who doesn't appreciate a plethora of nerdy pop culture references. For the rest of you: happy reading! supernatural romance, paranormal romance, second chance romance, paranormal second chance romance, anti-hero romance, heroine with powers romance, light hilarious romance, adult paranormal romance, paranormal romance series, paranormal romance books for adults, grumpy protective hero paranormal romance, strong heroine romance, snarky romance, paranormal romance comedy humor, slow burn romance, vampire hunter romance, vampire slayer romance, psychic romance, female detective romance, urban fantasy romance, urban fantasy romance strong female, romantic comedy

Semi-Infinite Programming Rembert Reemtsen, Jan-J. Rückmann, 1998-04-30 Semi-infinite programming (briefly: SIP) is an exciting part of mathematical programming. SIP problems include finitely many variables and, in contrast to finite optimization problems, infinitely many inequality constraints. Problems of this type naturally arise in approximation theory, optimal control, and at numerous engineering applications where the model contains at least one inequality constraint for each value of a parameter and the parameter, representing time, space, frequency etc., varies in a given domain. The treatment of such problems requires particular theoretical and numerical techniques. The theory in SIP as well as the number of numerical SIP methods and applications have expanded very fast during the last years. Therefore, the main goal of this monograph is to provide a collection of tutorial and survey type articles which represent a substantial part of the contemporary body of knowledge in SIP. We are glad

that leading researchers have contributed to this volume and that their articles are covering a wide range of important topics in this subject. It is our hope that both experienced students and scientists will be well advised to consult this volume. We got the idea for this volume when we were organizing the semi-infinite programming workshop which was held in Cottbus, Germany, in September 1996.

Semi-Solid Processing of Aluminum Alloys Shahrooz Nafisi, Reza Ghomashchi, 2016-09-19 This book describes in great detail the semi-solid processing of aluminum alloys. The authors examine the fundamentals of semi-solid metal processing, provide guidelines for research, illustrate the tools that are employed, and explain the measured parameters for semi-solid processing characterization.

Theory of Semi-Feasible Algorithms Lane A. Hemaspaandra, Leen Torenvliet, 2013-04-17 The primary goal of this book is unifying and making more widely accessible the vibrant stream of research - spanning more than two decades - on the theory of semi-feasible algorithms. In doing so it demonstrates the richness inherent in central notions of complexity: running time, nonuniform complexity, lowness, and NP-hardness. The book requires neither great mathematical maturity nor an extensive background in computational complexity theory or in computer science. Another aim of this book is to lay out a path along which the reader can quickly reach the frontiers of current research, and meet and engage the many exciting open problems in this area.

<u>Semi-Presidentialism in the Caucasus and Central Asia</u> Robert Elgie, Sophia Moestrup, 2016-05-14 This edited collection examines the politics of semi-presidential countries in the Caucasus and Central Asia. Semi-presidentialism is the situation where there is both a directly elected fixed-term president and a prime minister and cabinet that are collectively responsible for the legislature. There are four countries with a semi-presidential constitution in this region - Armenia, Azerbaijan, Georgia, and Kyrgyzstan. The authors introduce the concept of semi-presidentialism, place the countries in a general post-Soviet context, and compare them with Kazakhstan. They investigate the relationship between semi-presidentialism in the formal constitution and the verticality of power in reality, explore the extent to which semi-presidentialism has been responsible for the relative performance of democracy in each country, and chart the relationship within the executive both between the president, prime minister and ministers, and between the executive and the legislature.

Semi-physical Verification Technology for Dynamic Performance of Internet of Things System Xiaolei Yu,Donghua Wang,Zhimin Zhao,2018-08-30 This book combines semi-physical simulation technology with an Internet of Things (IOT) application system based on novel mathematical methods such as the Fisher matrix, artificial neural networks, thermodynamic analysis, support vector machines, and image processing algorithms. The dynamic testing and semi-physical verification of the theory and application were conducted for typical IOT systems such as RFID systems, Internet of Vehicles systems, and two-dimensional barcode recognition systems. The findings presented are of great scientific significance and have wide application potential for solving bottlenecks in the development of RFID technology and IOT engineering. The book is a valuable resource for postgraduate students in fields such as computer science and technology, control science and engineering, and information science. Moreover, it is a

useful reference resource for researchers in IOT and RFID-related industries, logistics practitioners, and system integrators.

Osserman Manifolds in Semi-Riemannian Geometry Eduardo Garcia-Rio, Demir N. Kupeli, Ramon Vazquez-Lorenzo, 2004-10-14 The subject of this book is Osserman semi-Riemannian manifolds, and in particular, the Osserman conjecture in semi-Riemannian geometry. The treatment is pitched at the intermediate graduate level and requires some intermediate knowledge of differential geometry. The notation is mostly coordinate-free and the terminology is that of modern differential geometry. Known results toward the complete proof of Riemannian Osserman conjecture are given and the Osserman conjecture in Lorentzian geometry is proved completely. Counterexamples to the Osserman conjuncture in generic semi-Riemannian signature are provided and properties of semi-Riemannian Osserman manifolds are investigated.

Semi-Infinite Programming Miguel Ángel Goberna, Marco A. López, 2013-11-11 Semi-infinite programming (SIP) deals with optimization problems in which either the number of decision variables or the number of constraints is finite. This book presents the state of the art in SIP in a suggestive way, bringing the powerful SIP tools close to the potential users in different scientific and technological fields. The volume is divided into four parts. Part I reviews the first decade of SIP (1962-1972). Part II analyses convex and generalised SIP, conic linear programming, and disjunctive programming. New numerical methods for linear, convex, and continuously differentiable SIP problems are proposed in Part III. Finally, Part IV provides an overview of the applications of SIP to probability, statistics, experimental design, robotics, optimization under uncertainty, production games, and separation problems. Audience: This book is an indispensable reference and source for advanced students and researchers in applied mathematics and engineering.

Custom Semi Trucks Bette S. Garber, A truck driver's tractor-trailer is more than just a vehicle or a tool for making a living. It is a calling card, a personal statement, a way of life. Truckers take as much joy and pride in modifying their rigs as hot-rodders and car customizers. Bette Garber present some two dozen of the most interesting and creative custom trucks to be seen on the roads today. Each feature tells the story of the men and women who modify and drive these trucks, including the tricks of the trade. All are featured in full-color photography that highlights the flash, incredible detail, and personal touches of custom semi trucks. The book also provides an overview of the truck-show scene and what makes for an award-winning rig.

<u>Globalization and the 'New' Semi-Peripheries</u> O. Worth, P. Moore, 2009-08-14 This collection re-examines and reassesses the role of the semi-periphery in world politics and argues that the processes of globalization have led us to widen our understanding of the semi-periphery, through a range of case studies as well as theoretical chapters.

Moving Particle Semi-implicit Method Gen Li, Guangtao Duan, Xiaoxing Liu, Zidi Wang, 2023-05-19 Moving Particle Semi-implicit Method: Recent Developments and Applications offers detailed step-by-step guidance for advanced numerical models in the MPS method. With a strong focus on overcoming challenges, such as low improving accuracy

and numerical stability, the book also examines the applications of MPS, particularly within nuclear engineering. Beginning with an introduction to grid-based and particle-based numerical methods, the book then reviews the original MPS method. Following chapters examine how the original method can be improved, covering topics such as improved discretization models, stabilization methods, multiphase flow and turbulence models, and improving efficiency. Closing chapters analyze applications in nuclear and ocean engineering, as well as considering future developments and implications. This book is an essential read for graduates, researchers and engineers interested in nuclear engineering and computational fluid dynamics. Presents detailed information on the advanced numerical models in the Moving Particle Semi-Implicit (MPS) method, including the improved discretization scheme, stabilization method, boundary condition, multiphase flow and fluid-structure interaction Provides the latest advances in improving the accuracy, stability and consistency of the MPS method Highlights the nuclear and ocean engineering applications of MPS

Non-Commutative Valuation Rings and Semi-Hereditary Orders Hidetoshi Marubayashi, Haruo Miyamoto, Akira Ueda, 1997-05-31 Much progress has been made during the last decade on the subjects of non commutative valuation rings, and of semi-hereditary and Priifer orders in a simple Artinian ring which are considered, in a sense, as global theories of non-commutative valuation rings. So it is worth to present a survey of the subjects in a self-contained way, which is the purpose of this book. Historically non-commutative valuation rings of division rings were first treat ed systematically in Schilling's Book [Sc], which are nowadays called invariant valuation rings, though invariant valuation rings can be traced back to Hasse's work in [Has]. Since then, various attempts have been made to study the ideal theory of orders in finite dimensional algebras over fields and to describe the Brauer groups of fields by usage of valuations, places, preplaces, value functions and pseudoplaces. In 1984, N. 1. Dubrovin defined non-commutative valuation rings of simple Artinian rings with notion of places in the category of simple Artinian rings and obtained significant results on non-commutative valuation rings (named Dubrovin valuation rings after him) which signify that these rings may be the correct def inition of valuation rings of simple Artinian rings. Dubrovin valuation rings of central simple algebras over fields are, however, not necessarily to be integral over their centers.

Introduction to Hidden Semi-Markov Models John Van der Hoek, Robert J. Elliott, 2018 Markov chains and hidden Markov chains have applications in many areas of engineering and genomics. This book provides a basic introduction to the subject by first developing the theory of Markov processes in an elementary discrete time, finite state framework suitable for senior undergraduates and graduates. The authors then introduce semi-Markov chains and hidden semi-Markov chains, before developing related estimation and filtering results. Genomics applications are modelled by discrete observations of these hidden semi-Markov chains. This book contains new results and previously unpublished material not available elsewhere. The approach is rigorous and focused on applications

Lightlike Submanifolds of Semi-Riemannian Manifolds and Applications Krishan L. Duggal, Aurel Bejancu, 2013-04-17 This book is about the light like (degenerate) geometry of submanifolds needed to fill a gap in the general theory

of submanifolds. The growing importance of light like hypersurfaces in mathematical physics, in particular their extensive use in relativity, and very limited information available on the general theory of lightlike submanifolds, motivated the present authors, in 1990, to do collaborative research on the subject matter of this book. Based on a series of author's papers (Bejancu [3], Bejancu-Duggal [1,3], Dug gal [13], Duggal-Bejancu [1,2,3]) and several other researchers, this volume was conceived and developed during the Fall '91 and Fall '94 visits of Bejancu to the University of Windsor, Canada. The primary difference between the lightlike submanifold and that of its non degenerate counterpart arises due to the fact that in the first case, the normal vector bundle intersects with the tangent bundle of the submanifold. Thus, one fails to use, in the usual way, the theory of non-degenerate submanifolds (cf. Chen [1]) to define the induced geometric objects (such as linear connection, second fundamental form, Gauss and Weingarten equations) on the light like submanifold. Some work is known on null hypersurfaces and degenerate submanifolds (see an up-to-date list of references on pages 138 and 140 respectively). Our approach, in this book, has the following outstanding features: (a) It is the first-ever attempt of an up-to-date information on null curves, lightlike hypersur faces and submanifolds, consistent with the theory of non-degenerate submanifolds.

Hidden Semi-Markov Models Shun-Zheng Yu,2015-10-22 Hidden semi-Markov models (HSMMs) are among the most important models in the area of artificial intelligence / machine learning. Since the first HSMM was introduced in 1980 for machine recognition of speech, three other HSMMs have been proposed, with various definitions of duration and observation distributions. Those models have different expressions, algorithms, computational complexities, and applicable areas, without explicitly interchangeable forms. Hidden Semi-Markov Models: Theory, Algorithms and Applications provides a unified and foundational approach to HSMMs, including various HSMMs (such as the explicit duration, variable transition, and residential time of HSMMs), inference and estimation algorithms, implementation methods and application instances. Learn new developments and state-of-the-art emerging topics as they relate to HSMMs, presented with examples drawn from medicine, engineering and computer science. Discusses the latest developments and emerging topics in the field of HSMMs Includes a description of applications in various areas including, Human Activity Recognition, Handwriting Recognition, Network Traffic Characterization and Anomaly Detection, and Functional MRI Brain Mapping. Shows how to master the basic techniques needed for using HSMMs and how to apply them.

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