

Smooth Operators

Michael Reed,Barry Simon

Smooth Operators Olayinka Aikens,2002

Smooth Operators Richard Jarman,2007 This anti-style bible catalogs and celebrates the very worst male fashion trends of the '70s and '80s. Funny and nostalgic, this book is the ideal tongue-in-cheek gag gift for birthdays and anti-Valentine's Day as well as a rueful consolation for a best friend's worst date yet.

Action TV: Tough-Guys, Smooth Operators and Foxy Chicks Anna Gough-Yates,Bill Osgerby,Anna Gough Yates,2013-10-18 From re-runs of 'TV classics' like The Avengers or Starsky and Hutch, to soundtracks, club nights and film remakes such as Mission Impossible II, the action series is enjoying a popular revival. Yet little attention has been paid to the history, nature and enduring appeal of the action series, and its place in popular culture, past and present. Action TV traces the development of the action series from its genesis in the 1950s. From The Saint to Knight Rider, contributors explore the key shows which defined the genre, addressing issues of audiences and consumption, gender and sexuality, fashion and popular culture. They examine the institutional and cultural factors influencing the action series, and relate shifts in the genre to other forms of popular culture including film, pop music, fashion and popular literature. Chapters include: * Of leather suits and kinky boots: The Avengers, style and popular culture * 'Who loves ya, baby?': Kojak, action and the great society * 'A lone crusader in a dangerous world': heroics of science and technology in Knight Rider * Angels in chains? feminism, femininity and consumer culture in Charlie's Angels * 'Who's the cat that won't cop out?' Black masculinity in American action shows of the sixties and seventies

Smooth Operators Richard Jarman,2006 Smooth Operator is a pictorial celebration of that distinctly '70s and '80s breed of man - the Hai-Karatewearing, lounge-suit-sporting, big-hair-boasting hunk. Modern man can only aspire to the God-like status of these Smooth Operators, photographed here in their natural habitat of cool bars, poolside loungers and, er, knitwear catalogues. Providing a sometimes disturbing insight to the male mind, Smooth Operator features adverts, catalogue spreads and real-life photographs of these men doing what they do best - being cool - and is accompanied throughout by Richard Jarman's witty commentary.

Unfinished Business Olayinka Aikens,2012-11-15 Years ago Cameron James had his heart broken. Vowing to never fall in love again, he's made casual flings a habit. But when his ex Angela Daniels returns to Atlanta to get her life on track after a bitter divorce, Cam can't stay out of her life or her bed. Struggling with the hurt she caused, he's determined to make her suffer one way or another. But he forgot how seductive she could be and how she makes him feel. Monica Holiday believed love always had to come with pain. After being kidnapped by her off-the-chain ex, Double R, and ending a relationship with her former beau and boss Drayton Lewis, an old flame comes calling with passion on his mind. Alonzo Stone is far from traditional. He's charming, loving and handsome and giving Monica more than she ever wanted. But the bad boy turned real estate mogul comes with a lot of baggage. But will Monica be willing to help him carry it? Drama-filled, intense, passionate, alluring and fast-paced, the Unfinished Business crew will keep you guessing at every turn and will leave you wanting more.

Charting the Operator Terrain John Ernest,1976

Work Place Sabotage Gerald Mars,2019-03-25 This title was first published in 2001. The examples cited in this study of sabotage in the working environment range from sophisticated tricks played in Western factories to natural reactions to inferior or unhealthy working practices in, for example, Malaysia and India. The book contains articles from various contributors which cover numerous topics within the subject including crime and punishment in the factory, employee and organizational sabotage, and management techniques to prevent sabotage.

IV: Analysis of Operators Michael Reed,Barry Simon,1978-05-26 BESTSELLER of the XXth Century in Mathematical Physics voted on by participants of the XIIIth International Congress on Mathematical Physics This revision will make this book more attractive as a textbook in functional analysis. Further refinement of coverage of physical topics will also reinforce its well-established use as a course book in mathematical physics.

The Psychology of Nationalism J. Searle-White,2001-11-16 Nationalism and other forms of group identity underlie many of the destructive conflicts the world is experiencing today. Particularly puzzling in such conflicts is their tenacity and viciousness. Why do people cling to conflicts that are damaging them? Why are the feelings involved so vehement and intense? Understanding the fragile nature of individual and group identity, and how people perceive threats to identity, can answer these questions. By analyzing nationalism in Quebec, Armenia and Azerbaijan, and Sri Lanka, this book shows that addressing the psychological dimensions of nationalism can help us understand, and perhaps to intervene successfully in, nationalist and ethnic conflicts.

Heat Kernels and Dirac Operators Nicole Berline,Ezra Getzler,Michèle Vergne,2003-12-08 In the first edition of this book, simple proofs of the Atiyah-Singer Index Theorem for Dirac operators on compact Riemannian manifolds and its generalizations (due to the authors and J.-M. Bismut) were presented, using an explicit geometric construction of the heat kernel of a generalized Dirac operator; the new edition makes this popular book available to students and researchers in an attractive paperback.

The Technique of Pseudodifferential Operators Heinz Otto Cordes,1995-02-23 Pseudodifferential operators arise naturally in a solution of boundary problems for partial differential equations. The formalism of these operators serves to make the Fourier-Laplace method applicable for nonconstant coefficient equations. This book presents the technique of pseudodifferential operators and its applications, especially to the Dirac theory of quantum mechanics. The treatment uses 'Leibniz formulas' with integral remainders or as asymptotic series. While a pseudodifferential operator is commonly defined by an integral formula, it also may be described by invariance under action of a Lie group. The author discusses connections to the theory of C*-algebras, invariant algebras of pseudodifferential operators under hyperbolic evolution, and the relation of the hyperbolic theory to the propagation of maximal ideals. The Technique of Pseudodifferential Operators will be of particular interest to researchers in partial differential equations and mathematical physics.

Smooth Operator James L. McCray,2018-03-28 Smooth Operator is the entre, my next move, and this book is going to take you deep into my mind. You, the reader, are my therapist and I, the author, am the smooth operator. These stories are just a food for thought because my operation on your mind is going to go so smooth, and Im going to mind touch you so hard that youre going to feel like these stories are so real. Hold on tight because Im going to take you on an unforgettable ride. Your move. Enjoy.

Strict Convexity and Complex Strict Convexity Vasile I. Istratescu,2017-10-19 This important work provides a comprehensive overview of the properties of Banachspaces related to strict convexity and a survey of significant applications-uniting a wealth of information previously scattered throughout the mathematical literature in a well-organized,accessible format.After introducing the subject through a discussion of the basic results of linear functionalanalysis, this unique book proceeds to investigate the characteristics of strictly convexspaces and related classes, including uniformly convex spaces, and examine important applicationsregarding approximation theory and fixed point theory. Following this extensivetreatment, the book discusses complex strictly convex spaces and related spaces- alsowith applications. Complete, clearly elucidated proofs accompany results throughout thebook, and ample references are provided to aid further research of the subject.Strict Convexity and Complex Strict Convexity is essential fot mathematicians and studentsinterested in geometric theory of Banach spaces and applications to approximationtheory and fixed point theory, and is of great value to engineers working in optimizationstudies. In addition, this volume serves as an excellent text for a graduate course inGeometric Theory of Banach Spaces.

Pseudo-differential Operators Luigi Rodino,Bert-Wolfgang Schulze,Man Wah Wong,2007-11-21 This volume is based on lectures

given at the workshop on pseudo-differential operators held at the Fields Institute from December 11, 2006 to December 15, 2006. The two main themes of the workshop and hence this volume are partial differential equations and time-frequency analysis. The contents of this volume consist of five mini-courses for graduate students and post-docs, and fifteen papers on related topics. Of particular interest in this volume are the mathematical underpinnings, applications and ramifications of the relatively new Stockwell transform, which is a hybrid of the Gabor transform and the wavelet transform. The twenty papers in this volume reflect modern trends in the development of pseudo-differential operators.

Nontraditional methods in mathematical hydrodynamics O. V. Troshkin,1995-03-16 This book discusses a number of qualitative features of mathematical models of incompressible fluids. Three basic systems of hydrodynamical equations are considered: the system of stationary Euler equations for flows of an ideal (nonviscous) fluid, stationary Navier-Stokes equations for flows of a viscous fluid, and Reynolds equations for the mean velocity field, pressure, and pair one-point velocity correlations of turbulent flows. The analysis concerns algebraic or geometric properties of vector fields generated by these equations, such as the general arrangement of streamlines, the character and distribution of singular points, conditions for their absence or appearance, and so on. Troshkin carries out a systematic application of the analysis to investigate conditions for unique solvability of a number of problems for these quasilinear systems. Containing many examples of particular phenomena illustrating the general ideas covered, this book will be of interest to researchers and graduate students working in mathematical physics and hydrodynamics.

Language and Social Change in China Qing Zhang,2017-09-11 Language and Social Change in China: Undoing Commonness through Cosmopolitan Mandarin offers an innovative and authoritative account of the crucial role of language in shaping the sociocultural landscape of contemporary China. Based on a wide range of data collected since the 1990s and grounded in quantitative and discourse analyses of sociolinguistic variation, Qing Zhang tracks the emergence of what she terms “Cosmopolitan Mandarin” as a new stylistic resource for a rising urban elite and a new middle-class consumption-based lifestyle. The book powerfully illuminates that Cosmopolitan Mandarin participates in dismantling the pre-reform, socialist, conformist society by bringing about new social distinctions. Rich in cultural and linguistic details, the book is the first of its kind to highlight the implications of language change on the social order and cultural life of contemporary China. Language and Social Change in China is ideal for students and scholars interested in sociolinguistics and linguistic anthropology, and Chinese language and society.

Reconfigurable Computing: Architectures, Tools, and Applications Diana Goehringer,Marco Domenico Santambrogio,João M.P. Cardoso,Koen Bertels,2014-04-09 This book constitutes the thoroughly refereed conference proceedings of the 10th International Symposium on Reconfigurable Computing: Architectures, Tools and Applications, ARC 2014, held in Vilamoura, Portugal, in April 2014. The 16 revised full papers presented together with 17 short papers and 6 special session papers were carefully reviewed and selected from 57 submissions. The topics covered are applications; methods, frameworks and OS for debug, over-clocking, and relocation; memory architectures; methodologies and tools and architectures.

Collected Works: Michael Atiyah Collected Works Michael Atiyah,1988-04-28 This is a collection of the works of Michael Atiyah, a well-established mathematician and winner of the Fields Medal. It is thematically divided into volumes; this one discusses index theory.

Mathematical Scattering Theory Baumgärtel,Wollenberg,2013-12-11 The aim of this book is to give a systematic and self-contained presentation of the Mathematical Scattering Theory within the framework of operator theory in Hilbert space. The term Mathematical Scattering Theory denotes that theory which is on the one hand the common mathematical foundation of several physical scattering theories (scattering of quantum objects, of classical waves and particles) and on the other hand a branch of operator theory devoted to the study of the behavior of the continuous part of perturbed operators (some authors also use the term Abstract Scattering Theory). EBBential contributions to the development of this theory are due to K. FRIEDRICHS, J. CooK, T. KATo, J. M. JAuCH, S. T. KURODA, M.S. BmMAN, M.G. KREiN, L. D. FAD DEEV, R. LAVINE, W. O. AMREIN, B. SIMoN, D. PEARSON, V. ENss, and others. It seems to the authors that the theory has now reached a sufficiently developed state that a self-contained presentation of the topic is justified.

Direct and Inverse Scattering at Fixed Energy for Massless Charged Dirac Fields by Kerr-Newman-de Sitter Black Holes Thierry Daudé,François Nicoleau,2017-04-25 In this paper, the authors study the direct and inverse scattering theory at fixed energy for massless charged Dirac fields evolving in the exterior region of a Kerr-Newman-de Sitter black hole. In the first part, they establish the existence and asymptotic completeness of time-dependent wave operators associated to our Dirac fields. This leads to the definition of the time-dependent scattering operator that encodes the far-field behavior (with respect to a stationary observer) in the asymptotic regions of the black hole: the event and cosmological horizons. The authors also use the miraculous property (quoting Chandrasekhar)—that the Dirac equation can be separated into radial and angular ordinary differential equations—to make the link between the time-dependent scattering operator and its stationary counterpart. This leads to a nice expression of the scattering matrix at fixed energy in terms of stationary solutions of the system of separated equations. In a second part, the authors use this expression of the scattering matrix to study the uniqueness property in the associated inverse scattering problem at fixed energy. Using essentially the particular form of the angular equation (that can be solved explicitly by Frobenius method) and the Complex Angular Momentum technique on the radial equation, the authors are finally able to determine uniquely the metric of the black hole from the knowledge of the scattering matrix at a fixed energy.

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Smooth Operators Introduction

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