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Logarithmic Potentials with External Fields

Edward B. Saff

2013-11-11 In recent years approximation theory and the theory of

orthogonal polynomials have witnessed a dramatic increase in the number of solutions of difficult and previously untouchable problems.

This is due to the

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interaction of approximation theoretical techniques with classical potential theory (more precisely, the theory of logarithmic potentials, which is directly related to polynomials and to problems in the plane or on the real line). Most of the applications are based on an extension of classical logarithmic potential theory to the case when there is a weight (external field) present. The list of recent developments is quite impressive and includes: creation of the theory of non-classical orthogonal polynomials with respect to exponential weights; the theory of orthogonal polynomials with respect to general measures with compact support; the theory of incomplete polynomials and their widespread generalizations, and the

theory of multipoint Padé approximation. The new approach has produced long sought solutions for many problems; most notably, the Freud problems on the asymptotics of orthogonal polynomials with a respect to weights of the form $\exp(-I x^l)$; the "1/9-th" conjecture on rational approximation of $\exp(x)$; and the problem of the exact asymptotic constant in the rational approximation of $I x^l$. One aim of the present book is to provide a self-contained introduction to the aforementioned "weighted" potential theory as well as to its numerous applications. As a side-product we shall also fully develop the classical theory of logarithmic potentials.

Linguistic and Cultural Studies: Traditions and Innovations Andrey Filchenko 2017-09-18

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This book features contributions to the XVIIth International Conference “Linguistic and Cultural Studies: Traditions and Innovations” (LKTI 2017), providing insights into theory, research, scientific achievements, and best practices in the fields of pedagogics, linguistics, and language teaching and learning with a particular focus on Siberian perspectives and collaborations between academics from other Russian regions. Covering topics including curriculum development, designing and delivering courses and vocational training, the book is intended for academics working at all levels of education striving to improve educational environments in their context – school, tertiary education and continuous

professional development.

International Bibliography of History of Education and Children's Literature (2013) Dorena Caroli 2015

Information U.S.S.R. Robert Maxwell 1962

Selected Problems on Exceptional Sets Lennart Carleson 1983

The Canton Trade Paul A. Van Dyke 2005-12-01 This study utilizes a wide range of new source materials to reconstruct the day-to-day operations of the port of Canton during the eighteenth and first half of the nineteenth centuries. Using a bottom-up approach, it provides a fresh look at the successes and failures of the trade by focusing on the practices and procedures rather than on the official policies and protocols. The narrative, however,

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reads like a story as the author unravels the daily lives of all the players from sampan operators, pilots, compradors and linguists, to country traders, supercargoes, Hong merchants and customs officials. New areas to studies of this kind are covered as well, such as Armenians, junk traders and rice traders, all of whom played intricate roles in moving the commerce forward. The Canton Trade shows that contrary to popular belief, the trade was stable, predictable and secure, with many incentives built into the policies to encourage it to grow. The huge expansion of trade was, in fact, one of the factors that contributed to its collapse as the increase in revenues blinded government officials to the long-term

deterioration of the lower administrative echelons. In the end, the system was toppled, but that happened mainly because it had already defeated itself. General readers and academicians interested in world and Asian history, trading companies, country trade, Hong merchants, and articles of trade will find much new and relevant information here.

Issues in Materials Development Maryam Azarnoosh 2016-03-22
Issues in Materials Development provides readers with theoretical foundations and practical aspects of designing materials for EFL/ESL contexts. It starts with discussing some basic and preliminary principles of materials design followed by scrutinizing critical issues in materials development in an objective and

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systematic way. This ranges from considering learners' needs, adopting, adapting, selection, and gradation of materials to the specific focus of the book on developing various types of materials for the four language skills, pronunciation, ESP vocabulary, and computer assisted language learning materials. Authenticity of materials to be designed and the inclusion of affective factors to develop motivating materials to engage language learners, in addition to features of materials design at a universal level are other areas to read about. This book finally tries to open new horizons and possible futuristic approaches to improve today's ELT materials.

Twelve Years a Slave
Solomon Northup

101-01-01 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt
Chicago Sociology, 1920-1932 Robert E. Lee Faris 1979
Potential Theory in Modern Function Theory Masatsugu Tsuji 1975
Yugoslavia In The 1980s Chris Martin 2019-03-15
The opening years of 1980 were difficult for Yugoslavia: Open revolt has occurred in Kosovo province and economic hardship has added to a general crisis of

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confidence. The system of self-management, once the pride of Yugoslav ideologists, has come increasingly under fire in post-Tito Yugoslavia as proponents of the system search for a new basis of

Policy and Practice Challenges for Equality in Education

Neimann, Theresa 2021-09-10 Well-educated populations are important aspects of any contemporary society, as education increases national and global development and the positive expansion of communities to participate actively in civil matters also increases. Educational equality is based on the principles of administrative competence and fairness of access and distribution of resources, opportunities, and treatment, which ensures success for every

person. Ensuring equal access to quality education requires addressing a wide range of persistent inequalities in society and includes a stronger focus on how different forms of inequalities intersect to produce unequal opportunities or outcomes that affect marginalized and vulnerable groups.

Policy and Practice Challenges for Equality in Education takes a multifaceted look at issues of equality and inequality in education as related to policy, practice, resource access, and distribution. As such, this book explores the potential practices in education that serve to mitigate and transform unproductive practices which have left societies scarred by social and educational inequalities. The chapters provide a

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critical analysis of the manifestations of inequalities in various educational contexts and discerns how broader social inequalities are informed by education-related matters. This book is ideal for sociologists, administrators, instructors, policymakers, data scientists, community leaders, practitioners, stakeholders, researchers, academicians, and students interested in educational equality and the unique challenges being faced worldwide.

Russian Second-language Textbooks and Identity in the Universe of Discourse Olga Mladenova
2004 This book provides an overview of the changes of the Second-Language Learning discursive formation and the Identity discursive formation in Russian history. It proposes an

explanatory model in which small-scale linguistic detail is joined with larger-scale language units in order to illuminate matters of cultural importance in their linguistic guise.

New Developments in Competition Law and Economics Klaus Mathis
2019-03-18 This book further develops both the traditional and the behavioural approach to competition law, and applies these approaches to a variety of timely issues. It discusses several fundamental questions regarding competition law and economics, and explores the applications of competition law and economics. In turn, the book analyses the interplay of intellectual property rights and patents in various aspects of competition law, and investigates the impacts that developments in

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information technology, such as big data analytics, have on competition law. The book also discusses the impact of energy law reforms on energy markets from a competition law perspective. Competition law is a classic field of economic analysis. This is largely due to the fact that competition law uses terms such as market, price, and competition and must therefore rely on economic know-how and analyses. In the United States, economic analysis has greatly influenced not just the scholarship on antitrust law, but also judicial decisions and agency enforcement. Antitrust law and economics are based on the traditional paradigm of neoclassical economics, which relies on the assumption that the market players, i.e. consumers and producers,

are rational. This approach to competition law was later received in Europe under the banner of a “more economic approach”. For the past two decades, behavioural law and economics, which seeks to generate better insights into legal phenomena by providing more realistic psychological foundations for economic models, and to offer a multitude of applications in legislation and legal adjudication, has challenged the traditional economic approach to law in general and, more recently, to competition law specifically.

Ingmar Bergman Ingmar Bergman 2007 The critically acclaimed film director discusses various stages of his career and the many facets of his work in a collection of interviews

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that begins with a 1957 piece and ends in 2002 as he was preparing to direct his latest film, featuring conversations with James Baldwin, Michiko Kakutani, John Simon, and Vilgot Sjöman, among others. Simultaneous.

Literary Scholarship in Late Imperial Russia
Andy Byford 2007 The turn of the twentieth century was a decisive moment in the institutionalisation of Russia's literary scholarship. This is the first book in the English language to provide an in-depth analysis of the emergence of Russia's literary academia in the pre-Revolutionary era. In particular, Byford examines the rhetoric of self-representation of major academic establishments devoted to literary study, the canonisation of exemplary literary

historians and philologists (Buslaev, Grot, Veselovskii, Potebnia, Ovsianiko-Kulikovskii), and attempts by Russian literary academics of this era to define their work as a distinct form of scholarship (nauka). By analysing a range of academic rituals, from celebrations of institutional anniversaries to professors inaugural lectures, and by dissecting the discourse of scholars' obituaries, commemorative speeches and manuals in scholarly methodology, Byford reveals how the identity of literary studies as a discipline was constructed in Russia. He provides not only a unique insight into fin-de-siecle Russian literary scholarship, but also an original approach to academic institutionalisation more widely.

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Classical Potential Theory and Its Probabilistic

Counterpart Joseph L. Doob 2012-12-06 From the reviews: "Here is a monumental work by Doob, one of the masters, in which Part 1 develops the potential theory associated with Laplace's equation and the heat equation, and Part 2 develops those parts (martingales and Brownian motion) of stochastic process theory which are closely related to Part 1". -- G.E.H. Reuter in Short Book Reviews (1985)

An Arabic-English Vocabulary of the Colloquial Arabic of Egypt Socrates Spiro 1895

Improving Local Government Michiel S. de Vries 2008-04-09 Local governments encounter many problems, and although there is not one panacea that works internationally, this

book argues that there are mechanisms to improve local situations. By drawing on case studies from the developing world, the authors review best practices in good governance.

Social Aspects of Alcoholism Benjamin Kissin 2013-06-29

The first three volumes of this series have dealt with materials which generally justify the title, *The Biology of Alcoholism*. This is only remotely true of the present volume, *Social Aspects of Alcoholism*, or of the final volume to come, *Treatment and Rehabilitation*. Except for small portions of the treatment section which involve pharmacotherapy, much of these last two volumes deals with the psychological aspects of alcoholism and still more with the social. It is interesting to review

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the evolution of this new pattern over the past seven years, a pattern which, had it existed initially, would have resulted, if not in a different format, at least in a different title. Our initial selection of areas to be covered was influenced by our desire to present as "hard" data as possible, in an attempt to lend a greater aura of scientific rigor to a field which was generally considered as "soft. " When we completed our review of this material in volumes 1-3, we recognized that what we might have gained in rigor, we had more than lost in completeness. These volumes presented a picture of a biological disease syndrome for which the remedies and preventive measures were presumably also biological. And yet, most workers in the

field readily accept the significant contributions of psychological and social factors to the pathogenesis and treatment of alcoholism.

Weaponry in Space E. P. Velikhov 1986

Thermoelasticity with Finite Wave Speeds Józef Ignaczak 2010

A unique monograph in a fast developing field of generalized thermoelasticity, an area of active research in continuum mechanics, focusing on thermoelasticity governed by hyperbolic equations, rather than on a wide range of continuum theories.

The New Man in Soviet Psychology Raymond Augustine Bauer 2013-10

Potential Theory in the Complex Plane Thomas Ransford 1995-03-16

Potential theory is the broad area of mathematical analysis encompassing such topics

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as harmonic and subharmonic functions. *Education in the Soviet Union* Mervyn Matthews 2012-05-04 This book provides a comprehensive survey of the successes and failures of education and training in the Khrushchev and Breshnev years. The author gives an objective assessment of the accessibility of the main types of institution, of the contents of courses and of Soviet attempts to marry the functioning of their education system to their perceived economic and social needs. In addition the book has many useful and original features: For ease of analysis it summarises in diagram form complex statistics which are not usually brought together for so long a time period. It provides a systematic account of educational legislation; Matthews'

comparison of series of official decrees will allow subtle shifts in government policy to be accurately charted. Particular attention is also paid to a number of issues that are often neglected: the employment problems of school and college graduates; the role and professional status of teachers; political control and militarisation in schools; the close detail of higher education curricula; and the rate of student failure. Of special value is the chapter on those educational institutions which are often omitted from Western studies and which are hardly recognised as such in most official Soviet sources.

The Electrification of Russia, 1880–1926

Jonathan Coopersmith

2016-11-01 The

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Electrification of Russia, 1880–1926 is the first full account of the widespread adoption of electricity in Russia, from the beginning in the 1880s to its early years as a state technology under Soviet rule. Jonathan Coopersmith has mined the archives for both the tsarist and the Soviet periods to examine a crucial element in the modernization of Russia. Coopersmith shows how the Communist Party forged an alliance with engineers to harness the socially transformative power of this science-based enterprise. A centralized plan of electrification triumphed, to the benefit of the Communist Party and the detriment of local governments and the electrical engineers. Coopersmith's narrative of how this came to be elucidates

the deep-seated and chronic conflict between the utopianism of Soviet ideology and the reality of Soviet politics and economics.

Natural Language Processing in Artificial Intelligence -- NLP in AI 2021 Roussanka Loukanova 2022 The book covers theoretical work, approaches, applications, and techniques for computational models of information, language, and reasoning. Computational and technological developments that incorporate natural language are proliferating. Adequate coverage of natural language processing in artificial intelligence encounters problems on developments of specialized computational approaches and algorithms. Many difficulties are due to ambiguities in natural

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language and dependency of interpretations on contexts and agents. Classical approaches proceed with relevant updates, and new developments emerge in theories of formal and natural languages, computational models of information and reasoning, and related computerized applications. Its focus is on computational processing of human language and relevant medium languages, which can be theoretically formal, or for programming and specification of computational systems. The goal is to promote intelligent natural language processing, along with models of computation, language, reasoning, and other cognitive processes. *Lectures on Riemann Surfaces* Otto Forster 2012-12-06 This book grew out of lectures on

Riemann surfaces given by Otto Forster at the universities of Munich, Regensburg, and Münster. It provides a concise modern introduction to this rewarding subject, as well as presenting methods used in the study of complex manifolds in the special case of complex dimension one. From the reviews: "This book deserves very serious consideration as a text for anyone contemplating giving a course on Riemann surfaces."-- MATHEMATICAL REVIEWS *Perspectives on the Emergence of Scientific Disciplines* Gerard Lemaine 1976-01-01 **Colonizing Russia's Promised Land** Aileen E. Friesen 2020-02-20 *Colonizing Russia's Promised Land: Orthodoxy and Community on the Siberian Steppe*, examines how Russian Orthodoxy acted as a basic building block for

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constructing Russian settler communities in current-day southern Siberia and northern Kazakhstan.

Arts & Humanities

Citation Index 1981 A multidisciplinary index covering the journal literature of the arts and humanities. It fully covers 1,144 of the world's leading arts and humanities journals, and it indexes individually selected, relevant items from over 6,800 major science and social science journals.

Integrating Engineering Education and Humanities for Global Intercultural Perspectives Zhanna

Anikina 2020-05-06 This book presents papers from the International Conference on Integrating Engineering Education and Humanities for Global Intercultural Perspectives (IEEHGIP 2020), held on 25–27 March 2020. The conference brought

together researchers and practitioners from various disciplines within engineering and humanities to offer a range of perspectives. Focusing on, but not limited to, Content and Language Integrated Learning (CLIL) in Russian education the book will appeal to a wide academic audience seeking ways to initiate positive changes in education.

National Union Catalog

Includes entries for maps and atlases.

The Birth of the Propaganda State Peter

Kenez 1985-11-29 Peter Kenez's comprehensive study of the Soviet propaganda system, describes how the Bolshevik Party went about reaching the Russian people. Kenez focuses on the experiences of the Russian people. The book is both a major contribution to our

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understanding of the genius of the Soviet state, and of the nature of propaganda in the twentieth-century.

Chemical Process

Technology Jacob A.

Moulijn 2013-03-21 With a focus on actual industrial processes, e.g. the production of light alkenes, synthesis gas, fine chemicals, polyethene, it encourages the reader to think "out of the box" and invent and develop novel unit operations and processes.

Reflecting today's emphasis on sustainability, this edition contains new coverage of biomass as an alternative to fossil fuels, and process intensification.

The second edition includes: New chapters on Process Intensification and Processes for the Conversion of Biomass Updated and expanded

chapters throughout with 35% new material overall

Text boxes containing case studies and examples from various different industries, e.g. synthesis loop designs, Sasol I Plant, Kaminsky catalysts, production of Ibuprofen, click chemistry, ammonia synthesis, fluid catalytic cracking Questions throughout to stimulate debate and keep students awake!

Richly illustrated chapters with improved figures and flow diagrams
Chemical Process Technology, Second Edition is a comprehensive introduction, linking the fundamental theory and concepts to the applied nature of the subject. It will be invaluable to students of chemical engineering, biotechnology and industrial chemistry, as well as practising

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chemical engineers. From reviews of the first edition: "The authors have blended process technology, chemistry and thermodynamics in an elegant manner... Overall this is a welcome addition to books on chemical technology."

The Chemist

"Impressively wide-ranging and comprehensive... an excellent textbook for students, with a combination of fundamental knowledge and technology." – Chemistry in Britain (now Chemistry World)

The Russian Civil War

Evan Mawdsley 2017-09-07
The Russian Civil War of 1917-1920, out of which the Soviet Union was born, was one of the most significant events of the twentieth century. The collapse of the Tsarist regime and the failure of the Kerensky Provisional Government nearly led to

the complete disintegration of the Russian state. This book, however, is not simply the story of that collapse and the rebellion that accompanied it, but of the painful and costly reconstruction of Russian power under a Soviet regime. Evan Mawdsley's lucid account of this vast and complex subject explains in detail the power struggles and political manoeuvres of the war, providing a balanced analysis of why the Communists were victors.

This edition includes illustrations, a new preface and an extensively updated bibliography.

The Official Railway Guide 1888

Notions of Convexity

Lars Hörmander

2007-06-25 The first two chapters of this book are devoted to convexity in the classical sense,

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for functions of one and several real variables respectively. This gives a background for the study in the following chapters of related notions which occur in the theory of linear partial differential equations and complex analysis such as (pluri-)subharmonic functions, pseudoconvex sets, and sets which are convex for supports or singular supports with respect to a differential operator. In addition, the convexity conditions which are relevant for local or global existence of holomorphic differential equations are discussed.

Foundations of Modern Potential Theory Naum S. Landkof 2011-11-15 For a long time potential theory was necessarily viewed as only another chapter of mathematical physics. Developing in close connection with the theory of boundary-

value problems for the Laplace operator, it led to the creation of the mathematical apparatus of potentials of single and double layers; this was adequate for treating problems involving smooth boundaries. A. M. Lyapunov is to be credited with the rigorous analysis of the properties of potentials and the possibilities for applying them to the solution of boundary-value problems. The results he obtained at the end of the 19th century later received a more detailed and sharpened exposition in the book by N. M. Gunter, published in Paris in 1934 and 2 in New York 1967 with additions and revisions. Of fundamental significance to potential theory also was the work of H. Poincare, especially his method of sweeping out

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mass (balayage). At the beginning of the 20th century the work of S. Zaremba and especially of H. Lebesgue attracted the attention of mathematicians to the unsolvable cases of the classical Dirichlet problem. Through the efforts of O. Kellogg, G. Bouligand, and primarily N. Wiener, by the middle of the 20th century the problem of characterizing the so-

called irregular points of the boundary of a region (i. e. the points at which the continuity of the solution of the Dirichlet problem may be violated) was completely solved and a procedure to obtain a generalized solution to the Dirichlet problem was described.

Geometric Theory of Functions of a Complex Variable Gennadii Mikhaïlovich Goluzin
1969