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PHELPS ALEENA

Tensor Network Contractions Macmillan

In this examination of the functions of lordship in a medieval society, Benjamin Arnold seeks answers to some of the most fundamental questions for the period of political and institutional history: How did the lords maintain control over the people, land, and resources? How was their rule sustained and justified? Arnold chooses to analyze the Eichstätt region, an area on the borders of three major German provinces: Bavaria, Franconia, and Swabia. The region was the geographical and political dimension within which succeeding bishops, with great tenacity and inventiveness, survived the threat of dominion by their secular neighbors, the counts. The bishops of Eichstätt were able to emerge with a durable territorial structure of their own, which they succeeded in recasting, between 1280 and 1320, into a credible and long-lasting principality. Modern ideas of political progress, Arnold contends, tend to be unfair to medieval institutions that have not left easily recognizable descendants. He argues that it would be more prudent to observe in the territorial fragmentation of Germany not the triumph of chaos but the outcome of a reasonably orderly social and legal process that provided alternative institutions to those of a centralized or national monarchy.

United States Census of Business: 1958: Retail trade, area statistics. pt. 1. United States summary and Alabama-Mississippi. pt. 2. Missouri-Wyoming and Alaska, Hawaii, Guam, and Virgin Islands World Scientific Publishing Company
 Alasdair Gray, author of the modern classics *Lanark*, *Poor Things* and *1982*, Janine, is without doubt Scotland's greatest living novelist. Since trying (unsuccessfully) to buy him a drink in 1998, Rodge Glass, first tutee and then secretary to the author, takes on the role of biographer, charting Gray's life from unpublished and unrecognised son of a box-maker to septuagenarian "little grey deity" (as Will Self has called him). A Jewish Mancunian Boswell to Gray's Johnson, Glass seamlessly weaves a chronological narrative of his subject's life into his own diary of meeting, getting to know and working with the artist, writer and campaigner, to create a vibrant and wonderfully textured portrait of a literary great.

Alan Turing: Life and Legacy of a Great Thinker Oxford University Press

Tensor network is a fundamental mathematical tool with a huge range of applications in physics, such as condensed matter physics, statistic physics, high energy physics, and quantum information sciences. This open access book aims to explain the tensor network contraction approaches in a systematic way, from the basic definitions to the important applications. This book is

also useful to those who apply tensor networks in areas beyond physics, such as machine learning and the big-data analysis. Tensor network originates from the numerical renormalization group approach proposed by K.G. Wilson in 1975. Through a rapid development in the last two decades, tensor network has become a powerful numerical tool that can efficiently simulate a wide range of scientific problems, with particular success in quantum many-body physics. Varieties of tensor network algorithms have been proposed for different problems. However, the connections among different algorithms are not well discussed or reviewed. To fill this gap, this book explains the fundamental concepts and basic ideas that connect and/or unify different strategies of the tensor network contraction algorithms. In addition, some of the recent progresses in dealing with tensor decomposition techniques and quantum simulations are also represented in this book to help the readers to better understand tensor network. This open access book is intended for graduated students, but can also be used as a professional book for researchers in the related fields. To understand most of the contents in the book, only basic knowledge of quantum mechanics and linear algebra is required. In order to fully understand some advanced parts, the reader will need to be familiar with notion of condensed matter physics and quantum information, that however are not necessary to understand the main parts of the book. This book is a good source for non-specialists on quantum physics to understand tensor network algorithms and the related mathematics.

Belle Da Costa Greene's Journey from Prejudice to Privilege Harvard University Press

Collection of the monthly climatological reports of the United States by state or region, with monthly and annual national summaries.

Climatological Data Springer Nature

Alan Turing's fundamental contributions to computing led to the development of modern computing technology, and his work continues to inspire researchers in computing science and beyond. This book is the definitive collection of commemorative essays, and the distinguished contributors have expertise in such diverse fields as artificial intelligence, natural computing, mathematics, physics, cryptology, cognitive studies, philosophy and anthropology. The volume spans the entire rich spectrum of Turing's life, research work and legacy. New light is shed on the future of computing science by visionary Ray Kurzweil. Notable contributions come from the philosopher Daniel Dennett, the Turing biographer Andrew Hodges, and the distinguished logician Martin Davis, who provides a first critical essay on an emerging and controversial field termed hypercomputation. A special feature of the book is the play by Valeria Patera which tackles the scandal surrounding the last apple, and presents as an enigma the life, death and destiny of the man who did so much to

decipher the Enigma code during the Second World War. Other chapters are modern reappraisals of Turing's work on computability, and deal with the major philosophical questions raised by the Turing Test, while the book also contains essays addressing his less well-known ideas on Fibonacci phyllotaxis and connectionism.

The English Catalogue of Books ... University of Pennsylvania Press

An authorised reissue of the long out of print classic textbook, *Advanced Calculus* by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention *Differential and Integral Calculus* by R Courant, *Calculus* by T Apostol, *Calculus* by M Spivak, and *Pure Mathematics* by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds. *Greek Religion* Penguin Group (New Zealand)

Trends in the number and scope of peace operations since 2000 evidence heightened international appreciation for their value in crisis-response and regional stabilization. *Peace Operations: Trends, Progress, and Prospects* addresses national and institutional capacities to undertake such operations, by going beyond what is available in previously published literature. Part one focuses on developments across regions and countries. It builds on data-gathering projects undertaken at Georgetown University's Center for Peace and Security Studies (CPASS), the Stockholm International Peace Research Institute (SIPRI), and the Folke Bernadotte Academy (FBA) that offer new information about national contributions to operations and about the organizations through which they make those contributions. The information provides the bases for arriving at unique insights about the characteristics of contributors and about the division of labor between the United Nations and other international entities. Part

two looks to trends and prospects within regions and nations. Unlike other studies that focus only on regions with well-established track records—specifically Europe and Africa—this book also looks to the other major areas of the world and poses two questions concerning them: If little or nothing has been done institutionally in a region, why not? What should be expected? This groundbreaking volume will help policymakers and academics understand better the regional and national factors shaping the prospects for peace operations into the next decade.

Annals of the International Geophysical Year W. W. Norton & Company

Collection of the monthly climatological reports of the United States by state or region with monthly and annual national summaries.

A Secretary's Biography Georgetown University Press

A composer and lyricist of enormous innovation and influence, Marc Blitzstein remains one of the most versatile and fascinating figures in the history of American music, his creative output running the gamut from films scores and Broadway operas to art songs and chamber pieces. A prominent leftist and social maverick, Blitzstein constantly pushed the boundaries of convention in mid-century America in both his work and his life. Award-winning music historian Howard Pollack's new biography covers Blitzstein's life in full, from his childhood in Philadelphia to his violent death in Martinique at age 58. The author describes how this student of contemporary luminaries Nadia Boulanger and Arnold Schoenberg became swept up in the stormy political atmosphere of the 1920s and 1930s and throughout his career walked the fine line between his formal training and his populist principles. Indeed, Blitzstein developed a unique sound that drew on everything contemporary, from the high modernism of Stravinsky and Hindemith to jazz and Broadway show tunes. Pollack captures the astonishing breadth of Blitzstein's work—from provocative operas like *The Cradle Will Rock*, *No for an Answer*, and *Regina*, to the wartime *Airborne Symphony* composed during his years in service, to lesser known ballets, film scores, and stage works. A courageous artist, Blitzstein translated Bertolt Brecht and Kurt Weill's *The Threepenny Opera* during the heyday of McCarthyism and the red scare, and turned it into an off-Broadway sensation, its "Mack the Knife" becoming one of the era's biggest hits. Beautifully written, drawing on new interviews with friends and family of the composer, and making extensive use of new archival and secondary sources, Marc Blitzstein presents the most complete biography of this important American artist.

Ottolie Assing and Frederick Douglass Princeton University Press

The NZ Herald calls Roderick Deane 'the godfather of New Zealand commerce'. He has had a bigger impact on NZ's economic revolution of the past two decades than any person other than Roger Douglas. As deputy-governor of the Reserve Bank he was at the very heart of the dramatic introduction of Rogernomics. As head of the State Services Commission, Deane oversaw the selling of the 'family silver' - the break-up of the public service. In the past twenty years only Roger Douglas has played a bigger role in reshaping the NZ economy. And the remarkable thing is that Deane has always been a public servant and then a businessman - never an elected politician. This biography provides a fascinating picture of political and economic life behind the scenes during some of NZ's most tumultuous times, and contains genuine fireworks. The saga of Muldoon behaving atrociously during the handover of power to the Lange government in 1984, for example, is described in fascinating detail.

Radiation Damage Exposure and Embrittlement of Reactor Pressure Vessels Roderick DeaneHis Life and Times

Martin Buber's *Life and Work* is a complete reprint of Maurice Friedman's monumental three-volume biography. Friedman covers Buber's life from his work on I and Thou to the challenges of Nazi Germany and prewar Palestine. He charts Buber's activities on behalf of Jewish-Arab rapprochement, his dialogue with Dag Hammarskjöld, and comments on the philosopher's last years, his death, and his legacy to world Jewry.

His Life, His Work, His World Elsevier

Collection of the monthly climatological reports of the United States by state or region with monthly and annual National summaries.

An Illuminated Life Springer Science & Business Media

A survey of the religious beliefs of ancient Greece covers sacrifices, libations, purification, gods, heroes, the priesthood, oracles, festivals, and the afterlife
The Life and Work of Sigmund Freud: The last phase, 1919-1939

Routledge

In this nuanced, sympathetic interpretation of two extraordinary lives, Maria Diedrich acquaints us with an important and little-known relationship. Ottolie Assing, an intrepid German journalist, met and interviewed Frederick Douglass in 1856, and it was an encounter that transformed the lives of both. Diedrich reveals in fascinating detail their intimate twenty-eight-year relationship, their shared intellectual and cultural interests, and their work together on Douglass's abolitionist writings. *Love Across Color Lines* is a profound meditation on nineteenth-century racial, class, and national boundaries, and offers new insights into the career of a preeminent American leader.

Chinese Politics in the Age of Deng Xiaoping Taylor & Francis

As a result of Deng Xiaoping's reform initiatives, the austere and colorless collectivism of the Maoist era was supplanted by an upscale entrepreneurial ethos labeled "socialism with Chinese characteristics." For some Chinese this meant new and unprecedented opportunities for upward mobility; for others it meant rising personal vulnerability and marginalization. Today, a scant two decades after Mao's death, few traces of the Chairman's essential zeitgeist remain. Maoism, the spartan, puritanical credo fashioned by a small band of dedicated revolutionaries in the 1930s and 1940s, is moribund. - Preface.

Burying Mao W. W. Norton & Company

This book is a survey of current topics in the mathematical theory of knots. For a mathematician, a knot is a closed loop in 3-dimensional space: imagine knotting an extension cord and then closing it up by inserting its plug into its outlet. Knot theory is of central importance in pure and applied mathematics, as it stands at a crossroads of topology, combinatorics, algebra, mathematical physics and biochemistry. * Survey of mathematical knot theory * Articles by leading world authorities * Clear exposition, not over-technical * Accessible to readers with undergraduate background in mathematics

Alasdair Gray Wayne State University Press

Winner of the National Book Award and the Pulitzer Prize: "[A] commanding and important book." —Jill Lepore, *The New Yorker*
This epic work—named a best book of the year by the *Washington Post*, *Time*, the *Los Angeles Times*, *Amazon*, the *San Francisco Chronicle*, and a notable book by the *New York Times*—tells the story of the Hemingses, whose close blood ties to our third president had been systematically expunged from American history until very recently. Now, historian and legal scholar Annette Gordon-Reed traces the Hemings family from its origins in Virginia in the 1700s to the family's dispersal after Jefferson's death in 1826.

Climatological Data Bloomsbury Publishing

Find out where you don't need to spend money, as well as how to make a limited budget really count --

Methods and Applications to Quantum Many-Body Systems

Examines the secret life of Belle de Costa Greene, who was responsible for shaping the Pierpont Morgan Library collection and who became a luminary in New York high society, describing how the daughter of free people of color invented a Portuguese grandmother to enter white society to take the art world by storm.

International Index

Roderick DeaneHis Life and TimesPenguin Group (New Zealand)

Best Sellers - Books :

- [The Summer Of Broken Rules](#) By K. L. Walther
- [The Mountain Is You: Transforming Self-sabotage Into Self-mastery](#) By Brianna Wiest
- [Taylor Swift: A Little Golden Book Biography](#) By Wendy Loggia
- [The Silent Patient](#)
- [Dark Future: Uncovering The Great Reset's Terrifying Next Phase \(the Great Reset Series\)](#)
- [Haunting Adeline \(cat And Mouse Duet\)](#) By H. D. Carlton
- [The Democrat Party Hates America](#) By Mark R. Levin
- [Outlive: The Science And Art Of Longevity](#)
- [The Light We Carry: Overcoming In Uncertain Times](#) By Michelle Obama
- [Too Late: Definitive Edition](#) By Colleen Hoover