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K. van der Toorn

Ikenga Nnedi Okorafor,2020-08-18 Nnedi Okorafor's acclaimed first novel for middle grade readers introduces a boy who can access super powers with the help of the magical Ikenga. Nnamdi's father was a good chief of police, perhaps the best Kalaria had ever had. He was determined to root out the criminals that had invaded the town. But then he was murdered, and most people believed the Chief of Chiefs, most powerful of the criminals, was responsible. Nnamdi has vowed to avenge his father, but he wonders what a twelve-year-old boy can do. Until a mysterious nighttime meeting, the gift of a magical object that enables super powers, and a charge to use those powers for good changes his life forever. How can he fulfill his mission? How will he learn to control his newfound powers? Award-winning Nnedi Okorafor, acclaimed for her Akata novels, introduces a new and engaging hero in her first novel for middle grade readers set against a richly textured background of contemporary Nigeria.

Spectres of Fascism Samir Gandesha,2020 Historians and theorists debate the return of fascism, focusing on case studies from around the world.

Chemical Reactions and Chemical Reactors George W. Roberts,2008-03-14 Focused on the undergraduate audience, Chemical Reaction Engineering provides students with complete coverage of the fundamentals, including in-depth coverage of chemical kinetics. By introducing heterogeneous chemistry early in the book, the text gives students the knowledge they need to solve real chemistry and industrial problems. An emphasis on problem-solving and numerical techniques ensures students learn and practice the skills they will need later on, whether for industry or graduate work.

Here Comes Exterminator! Eliza McGraw,2016-04-26 The father of the Kentucky Derby called him “the greatest all-around Thoroughbred in American racing history.” Sportswriter Grantland Rice simply called him “the greatest racehorse.” Now Eliza McGraw tells the story of how a gangling, long-shot Kentucky Derby winner named Exterminator became one of the most beloved racehorses of all time. Here Comes Exterminator! draws readers into the golden age of racing, with all its ups and downs, the ever-involving interplay of horses and people, and the beauty, grace, fear, and hope that are a daily part of life at the track. Caught between his hotheaded millionaire owner and his knowledgeable trainer, Exterminator captured fans’ affection with his personality, consistency, athleticism, and heart. Exterminator’s staggering success would dramatically change the world of horse-racing. He challenged the notion that American horses would never live up to Europe’s meticulously charted bloodlines and became a patriotic icon of the country after World War I. And his longevity established him as one of the public’s most beloved athletes, paving the way for equine celebrities like Seabiscuit and showing Americans they could claim—and love—a famous racehorse as their own.

Archaeology of the Communist Era Ludomir R Lozny,2016-12-06 This book contributes to better recognition and comprehension of the interconnection between archaeology and political pressure, especially imposed by the totalitarian communist regimes. It explains why, under such political conditions, some archaeological reasoning and practices were resilient, while new ideas leisurely penetrated the local scenes. It attempts to critically evaluate the political context and its impact on archaeology during the communist era world wide and contributes to better perception of the relationship between science and politics in general. This book analyzes the pressures inflicted on archaeologists by the overwhelmingly potent political environment, which stimulates archaeological thought and controls the conditions for professional engagement. Included are discussions about the perception of archaeology and its findings by the public.

EMDR and the Relational Imperative Mark Dworkin,2013-08-21 In this groundbreaking work, Mark Dworkin, an EMDR teacher, facilitator, and long-time practitioner, explores the subtle nuances of the therapeutic relationship and the vital role it plays in using Eye Movement Desensitization and Reprocessing (EMDR) with traumatized clients. Showing how relational issues play a key role in each phase of EMDR treatment, the author provides tools for the therapist to more efficiently apply this method in the treatment of trauma victims and form a stronger and healthier relationship with the patient. A standard reference for all practitioners working to heal the wounds of trauma, this book will be an essential resource for the effective application of EMDR.

Avicenna's Metaphysics in Context Robert Wisnovsky,2018-05-31 The eleventh-century philosopher and physician Abu Ali ibn Sina (d. A.D. 1037) was known in the West by his Latinized name Avicenna. An analysis of the sources and evolution of Avicenna's metaphysics, this book focuses on the answers he and his predecessors gave to two fundamental pairs of questions: what is the soul and how does it cause the body; and what is God and how does He cause the world? To respond to these challenges, Avicenna invented new concepts and distinctions and reinterpreted old ones. The author concludes that Avicenna's innovations are a turning point in the history of metaphysics. Avicenna's metaphysics is the culmination of a period of synthesis during which philosophers fused together a Neoplatonic project (reconciling Plato with Aristotle) with a Peripatetic project (reconciling Aristotle with himself). Avicenna also stands at the beginning of a period during which philosophers sought to integrate the Arabic version of the earlier synthesis with Islamic doctrinal theology (kalam). Avicenna's metaphysics significantly influenced European scholastic thought, but it had an even more profound impact on Islamic intellectual history—the philosophical problems and opportunities associated with the Avicennian synthesis continued to be debated up to the end of the nineteenth century.

Cultural and Linguistic Minorities in the Russian Federation and the European Union Heiko F. Marten,Michael Rießler,Janne Saarikivi,Reetta Toivanen,2015-01-06 This is the first comprehensive volume to compare the sociolinguistic situations of minorities in Russia and in Western Europe. As such, it provides insight into language policies, the ethnolinguistic vitality and the struggle for reversal of language shift, language revitalization and empowerment of minorities in Russia and the European Union. The volume shows that, even though largely unknown to a broader English-reading audience, the linguistic composition of Russia is by no means less diverse than multilingualism in the EU. It is therefore a valuable introduction into the historical backgrounds and current linguistic, social and legal affairs with regard to Russia’s manifold ethnic and linguistic minorities, mirrored on the discussion of recent issues in a number of well-known Western European minority situations.

The Image and the Book K. van der Toorn,1997 The Image and the Book is a richly documented and provocative collection of studies and essays dealing with the historical background of biblical ban on religious images. It describes the role and theology of the divine image in the civilizations surrounding Israel, and shows that there has been long-standing worship of images in Israel. Though the Bible intimates that Israelite religion was aniconic from the very beginning, the archaeological evidence and the dispassionate analysis of the available texts shows otherwise. The iconographical remains yield a fascinating view of the development and varieties in the cult of religious images. The iconoclasm of influential currents in the late Israelite and early Judaic religion went in tandem with the promotion of the Book of the Law as a substitute of the image. In the case of the Bible, the rise of book religion must be seen in conjunction with the battle against images.

Econometric Methods with Applications in Business and Economics Christiaan Heij,Paul de Boer,Philip Hans Franses,Teun Kloek,Herman K. van Dijk,All at the Erasmus University in Rotterdam,2004-03-25 Nowadays applied work in business and economics requires a solid understanding of econometric methods to support decision-making. Combining a solid exposition of econometric methods with an application-oriented approach, this rigorous textbook provides students with a working understanding and hands-on experience of current econometrics. Taking a 'learning by doing' approach, it covers basic econometric methods (statistics, simple and multiple regression, nonlinear regression, maximum likelihood, and generalized method of moments), and addresses the creative process of model building with due attention to diagnostic testing and model improvement. Its last part is devoted to two major application areas: the econometrics of choice data (logit and probit, multinomial and ordered choice, truncated and censored data, and duration data) and the econometrics of time series data (univariate time series, trends, volatility, vector autoregressions, and a brief discussion of SUR models, panel data, and simultaneous equations). · Real-world text examples and practical exercise questions stimulate active learning and show how econometrics can solve practical questions in modern business and economic management. · Focuses on the core of econometrics, regression, and covers two major advanced topics, choice data with applications in marketing and micro-economics, and time series data with applications in finance and macro-economics. · Learning-support features include concise, manageable sections of text, frequent cross-references to related and background material, summaries, computational schemes, keyword lists, suggested further reading, exercise sets, and online data sets and solutions. · Derivations and theory exercises are clearly marked for students in advanced courses. This textbook is perfect for advanced undergraduate students, new graduate students, and applied researchers in econometrics, business, and economics, and for researchers in other fields

that draw on modern applied econometrics.

Mechanisms and Robots Analysis with MATLAB® Dan B. Marghitu, 2009-05-06 Modern technical advancements in areas such as robotics, multi-body systems, spacecraft, control, and design of complex mechanical devices and mechanisms in industry require the knowledge to solve advanced concepts in dynamics. “Mechanisms and Robots Analysis with MATLAB” provides a thorough, rigorous presentation of kinematics and dynamics. The book uses MATLAB as a tool to solve problems from the field of mechanisms and robots. The book discusses the tools for formulating the mathematical equations, and also the methods of solving them using a modern computing tool like MATLAB. An emphasis is placed on basic concepts, derivations, and interpretations of the general principles. The book is of great benefit to senior undergraduate and graduate students interested in the classical principles of mechanisms and robotics systems. Each chapter introduction is followed by a careful step-by-step presentation, and sample problems are provided at the end of every chapter.

Embroidered Histories Barbara Karl, 2016-03-08 Early modern India was an economic core region producing manifold textiles for export. During the sixteenth century a new customer entered the stage and expanded its influence from the city of Goa — Portugal. From early times, the Portuguese had bought and commissioned textiles, among them large embroideries from Bengal and Gujarat, which are the focus of this study. By providing European prints as models for the professional local embroiderers they created a novel product that was successful in Portugal and beyond throughout the seventeenth century. The textiles were deemed valuable and rare enough to be included in different travel accounts, letters and inventories, enabling us to trace their place of production, their transportation to Europe and their reception. Their intricate iconographies reflect political problematics of the time and shed light onto the intercultural circumstances of Portuguese colonial life. Barbara Karl is Curator of Textiles and Carpets at the MAK — Museum für Angewandte Kunst/Gegenwartskunst in Vienna.

Mechanical Design of Machine Components Ansel C. Ugural, 2018-09-03 Analyze and Solve Real-World Machine Design Problems Using SI Units Mechanical Design of Machine Components, Second Edition: SI Version strikes a balance between method and theory, and fills a void in the world of design. Relevant to mechanical and related engineering curricula, the book is useful in college classes, and also serves as a reference for practicing engineers. This book combines the needed engineering mechanics concepts, analysis of various machine elements, design procedures, and the application of numerical and computational tools. It demonstrates the means by which loads are resisted in mechanical components, solves all examples and problems within the book using SI units, and helps readers gain valuable insight into the mechanics and design methods of machine components. The author presents structured, worked examples and problem sets that showcase analysis and design techniques, includes case studies that present different aspects of the same design or analysis problem, and links together a variety of topics in successive chapters. SI units are used exclusively in examples and problems, while some selected tables also show U.S. customary (USCS) units. This book also presumes knowledge of the mechanics of materials and material properties. New in the Second Edition: Presents a study of two entire real-life machines Includes Finite Element Analysis coverage supported by examples and case studies Provides MATLAB solutions of many problem samples and case studies included on the book's website Offers access to additional information on selected topics that includes website addresses and open-ended web-based problems Class-tested and divided into three sections, this comprehensive book first focuses on the fundamentals and covers the basics of loading, stress, strain, materials, deflection, stiffness, and stability. This includes basic concepts in design and analysis, as well as definitions related to properties of engineering materials. Also discussed are detailed equilibrium and energy methods of analysis for determining stresses and deformations in variously loaded members. The second section deals with fracture mechanics, failure criteria, fatigue phenomena, and surface damage of components. The final section is dedicated to machine component design, briefly covering entire machines. The fundamentals are applied to specific elements such as shafts, bearings, gears, belts, chains, clutches, brakes, and springs.

Maya and the Rising Dark Rena Barron, 2020 In this contemporary fantasy, Maya's search for her missing father puts her at the center of a battle between our world, the Orishas, and the mysterious and sinister Dark world.

Handmade in India Aditi Ranjan, M. P. Ranjan, 2007

Speed of Life Carol Weston, 2017-04-04 From award winning author Carol Weston comes an uplifting, heartfelt tale of bravery and strength in the face of loss and grief, perfect for tweens, teens and adults alike. I will eagerly place it on my daughter's bookshelf, so that she, like Sofia, can find her own resilience and voice in our painful, joyful, speeding world.—New York Times Sofia lost her mother eight months ago, and her friends were 100% there for her. Now it's a new year and they're ready for Sofia to move on. But being a motherless daughter is hard to get used to, especially when you're only fourteen. Problem is, Sofia can't bounce back, can't recharge like a cellphone. She decides to write Dear Kate, an advice columnist for Fifteen Magazine, and is surprised to receive a fast reply. Soon the two are exchanging emails, and Sofia opens up and spills all, including a few worries that are totally embarrassing. Turns out even advice columnists don't have all the answers, and one day Sofia learns a secret that flips her world upside down. 2018 Best Fiction for Young Adults - American Library Association A 2018 Best Children's Book of the Year - Bank Street College of Education 2017 Best Fiction for Older Readers - Chicago Public Library 2019 2020 Young Hoosier Book Award Longlist Four STARRED Reviews Read the first page from Speed of Life: WARNING: This is kind of a sad story. At least at first. So if you don't like sad stories, maybe you shouldn't read this. I mean, I'd understand if you put it down and watched cat videos instead. I like cat videos too. Then again, this book is already in your hands. It starts and ends on January 1, and I was thinking of calling it The Year My Whole Life Changed. Or Life, Death, and Kisses. Or maybe even The Year I Grew Up. For me, being fourteen was hard. Really hard. Childhood was a piece of cake. Being a kid in New York City and spending summers in Spain, that was all pretty perfect, looking back. But being fourteen was like climbing a mountain in the rain. In flip-flops. I hoped I'd wind up in a different place, but I kept tripping and slipping and falling and wishing it weren't way too late to turn around. This book does have funny parts. And I learned two giant facts: Number one: everything can change in an instant—for worse, sure, but also for better. Number two: sometimes, if you just keep climbing, you get an amazing view. You see what's behind you and what's ahead of you and—the big surprise—what's inside you.

6 Viennese Sonatinas Wolfgang Amadeus Mozart, 2021-10-27 At about the same time as 1783-85, a version for piano duet was made which rearranged the movements of the five Divertimenti as '6 Viennese Sonatinas'. Our new edition is based on the piano version of 1803 but also takes into account the original wind divertimenti and attempts to combine the original phrasing and part-writing with an idiomatic pianistic style.

Zetetic Astronomy Parallax, 2011-06-27 Samuel Birley Rowbotham, under the pseudonym 'Parallax', lectured for two decades up and down Britain promoting his unique flat earth theory. This book, in which he lays out his world system, went through three editions, starting with a 16 page pamphlet published in 1849 and a second edition of 221 pages published in 1865. The third edition of 1881 (which had inflated to 430 pages) was used as the basis of this text. Rowbotham was an accomplished debater who reputedly steamrollered all opponents, and his followers, who included many well-educated people, were equally tenacious. One of them, John Hampden, got involved in a bet with the famous naturalist Alfred Russel Wallace about the flat earth. An experiment which Hampden proposed didn't resolve the issue, and the two ended up in court in 1876. The judge ruled against Hampton, who started a long campaign of legal harassment of Wallace. Rowbotham hints at the incident in this book. Rowbotham believed that the earth is flat. The continents float on an infinite ocean which somehow has a layer of fire underneath it. The lands we know are surrounded by an infinite wilderness of ice and snow, beyond the Antarctic ocean, bordered by an immense circular ice-cliff. What we call the North Pole is in the center of the earth. The polar projection of the flat earth creates obvious discrepancies with known geography, particularly the farther south you go. Figure 54 inadvertently illustrates this problem. The Zetetic map has a severely squashed South America and Africa, and Australia and New Zealand in the middle of the Pacific. I think that by the 19th century people would have noticed if Australia and Africa were thousands of miles further apart than expected, let alone if Africa was wider than it was long! The Zetetic Sun, moon, planets and stars are all only a few hundred miles above the surface of the earth. The sun orbits the north pole once a day at a constant altitude. The moon is both self-illuminated and semi-transparent. Eclipses can be explained by some unknown object occulting the sun or moon. Zetetic cosmology is 'faith-based', based, that is, on a literal interpretation of selected Biblical quotes. Hell is exactly as advertised, directly below us. Heaven is not a state of mind, it is a real place, somewhere above us. He uses Ussherian Biblical chronology to mock the concept that stars could be millions of light years away. He attacks the concept of a plurality of worlds because no other world

than this one is mentioned in the Bible. Rowbotham never adequately explains his alternative astronomy. If the Copernican theory so adequately explains planetary motions, why discard it, and what would he use in its place? What is the sun orbiting around once a day and how does it work like a spotlight, not a 'point source'? If the moon is self-luminous, what creates its phases? If gravity appears to work here on earth, why doesn't it apply to the celestial objects just a few hundred miles up? To make his system work he had to throw out a great deal of science, including the scientific method itself, using instead what he calls a 'Zetetic' method. As far as I can see this is simply a license to employ circular reasoning (e.g., the earth is flat, hence we can see distant lighthouses, hence the earth is flat). Zetetic Astronomy is a key work of flat-earth thought, just as Donnelly's Atlantis, the Antediluvian World is still considered required reading on the subject of Atlantis. If you ever have to debate the flat earth pro or con, this book is a complete agenda of each point that you'll have to argue.

Reservoir Engineering Handbook Tarek H. Ahmed,2001 This book wxplains the fundamentals of reservoir engineering and their practical application in conducting a comprehensive field study.Two new chapters have been included in this second edition: chapter 14 and 15.

Lord of the Night Simon Spurrier,2005 Trapped on one of the huge megacities of the Imperial, a rogue Chaos Space Marine must evade his pursuers and navigate unseen while paving the way for invasion.

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readers to have their entire library at their fingertips, whether they are commuting, traveling, or simply enjoying a lazy afternoon at home. Additionally, digital files are easily searchable, enabling readers to locate specific information within seconds. With a few keystrokes, users can search for keywords, topics, or phrases, making research and finding relevant information a breeze. This efficiency saves time and effort, streamlining the learning process and allowing individuals to focus on extracting the information they need. Furthermore, the availability of free PDF books and manuals fosters a culture of continuous learning. By removing financial barriers, more people can access educational resources and pursue lifelong learning, contributing to personal growth and professional development. This democratization of knowledge promotes intellectual curiosity and empowers individuals to become lifelong learners, promoting progress and innovation in various fields. It is worth noting that while accessing free Image Thumbnailer And Converter 236e PDF books and manuals is convenient and cost-effective, it is vital to respect copyright laws and intellectual property rights. Platforms offering free downloads often operate within legal boundaries, ensuring that the materials they provide are either in the public domain or authorized for distribution. By adhering to copyright laws, users can enjoy the benefits of free access to knowledge while supporting the authors and publishers who make these resources available. In conclusion, the availability of Image Thumbnailer And Converter 236e free PDF books and manuals for download has revolutionized the way we access and consume knowledge. With just a few clicks, individuals can explore a vast collection of resources across different disciplines, all free of charge. This accessibility empowers individuals to become lifelong learners, contributing to personal growth, professional development, and the advancement of society as a whole. So why not unlock a world of knowledge today? Start exploring the vast sea of free PDF books and manuals waiting to be discovered right at your fingertips.

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