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Resource Efficiency and Climate Change United Nations 2021-01-12 "The International Resource Panel (IRP) was established to provide independent, coherent and authoritative scientific assessments on the use of natural resources and their environmental impacts over the full life cycle. The Panel aims to contribute to a better understanding of how to decouple economic growth from environmental degradation while enhancing well-being. The Secretariat is hosted by the United Nations Environment Programme. IRP assessments demonstrate the opportunities for governments, businesses and wider society to work together to create and implement policies that ultimately lead to sustainable resource management, including through better planning, technological innovation and strategic incentives and investments. Materials are vital to modern society, but their production is an important source of greenhouse gases. Emissions from material production are now comparable to those from agriculture, forestry, and land use change combined, yet they have received much less attention from the climate policy community. The IPR authors propose looking beyond energy efficiency to reduce global carbon footprint. This report was developed by the IRP in response to a request from the Group of 7. It conducts a rigorous assessment of the contribution of material efficiency to GHG abatement strategies. More concretely, it assesses the potential reduction of GHG emissions from material efficiency strategies applied in residential buildings and light duty vehicles, and reviews policies that address these strategies. The IRP modelling results show that increasing material efficiency can help enhance efforts in moving towards the 1.5° C target set by the Paris Agreement." -- Page 4 of cover

[Progress in Mathematics](#) R. V. Gamkrelidze 1969

Resources in Education 1990

Research in Organizations Richard A. Swanson 2005-07-01 Richard A. Swanson and Elwood F. Holton, leading scholars in the field, bring together contributions from more than twenty distinguished researchers from multiple disciplines to provide a comprehensive introductory textbook on organizational research. Designed for use by professors and students in graduate-level programs in business, management, organizational leadership, and human resource development, *Research in Organizations* teaches how to apply a range of methodolgies to the study of organizations. This comprehensive guide covers the theoretical foundations of various research methods, shows how to apply those methods in organizational settings, and examines the ethical conduct of research. It provides a holistic perspective,

embracing quantitative, qualitative, and mixed-methodology approaches and illuminating them through numerous illustrative examples.

Hatchet Gary Paulsen 2009-08-25 Celebrate the thirtieth anniversary of the Newbery Honor-winning survival novel *Hatchet* with a pocket-sized edition perfect for travelers to take along on their own adventures. This special anniversary edition includes a new introduction and commentary by author Gary Paulsen, pen-and-ink illustrations by Drew Willis, and a water resistant cover. *Hatchet* has also been nominated as one of America's best-loved novels by PBS's *The Great American Read*. Thirteen-year-old Brian Robeson, haunted by his secret knowledge of his mother's infidelity, is traveling by single-engine plane to visit his father for the first time since the divorce. When the plane crashes, killing the pilot, the sole survivor is Brian. He is alone in the Canadian wilderness with nothing but his clothing, a tattered windbreaker, and the hatchet his mother had given him as a present. At first consumed by despair and self-pity, Brian slowly learns survival skills—how to make a shelter for himself, how to hunt and fish and forage for food, how to make a fire—and even finds the courage to start over from scratch when a tornado ravages his campsite. When Brian is finally rescued after fifty-four days in the wild, he emerges from his ordeal with new patience and maturity, and a greater understanding of himself and his parents.

Making up Numbers: A History of Invention in Mathematics Ekkehard Kopp 2020-10-23 *Making up Numbers: A History of Invention in Mathematics* offers a detailed but accessible account of a wide range of mathematical ideas. Starting with elementary concepts, it leads the reader towards aspects of current mathematical research. The book explains how conceptual hurdles in the development of numbers and number systems were overcome in the course of history, from Babylon to Classical Greece, from the Middle Ages to the Renaissance, and so to the nineteenth and twentieth centuries. The narrative moves from the Pythagorean insistence on positive multiples to the gradual acceptance of negative numbers, irrationals and complex numbers as essential tools in quantitative analysis. Within this chronological framework, chapters are organised thematically, covering a variety of topics and contexts: writing and solving equations, geometric construction, coordinates and complex numbers, perceptions of 'infinity' and its permissible uses in mathematics, number systems, and evolving views of the role of axioms. Through this approach, the author demonstrates that changes in our understanding of numbers have often relied on the breaking of long-held conventions to make way for new inventions at once providing greater clarity and widening mathematical horizons. Viewed from this historical perspective, mathematical abstraction emerges as neither mysterious nor immutable, but as a contingent, developing human activity. *Making up Numbers* will be of great interest to undergraduate and A-level students of mathematics, as well as secondary school teachers of the subject. In virtue of its detailed treatment of mathematical ideas, it will be of value to anyone seeking to learn more about the development of the subject.

Holes Louis Sachar 2011-06-01 #1 NEW YORK TIMES BESTSELLER • NEWBERY MEDAL WINNER • NATIONAL BOOK AWARD WINNER Dig deep in this award-winning, modern classic that will remind readers that adventure is right around the corner—or just under your feet! Stanley Yelnats is under a curse. A curse that began with his no-good-dirty-rotten-pig-stealing-great-great-grandfather and has since followed generations of Yelnatses. Now Stanley has been unjustly sent to a boys' detention center, Camp Green Lake, where the boys build character by spending all day, every day digging holes exactly five feet wide and five feet deep. There is no lake at Camp Green Lake. But there are an awful lot of holes. It doesn't take long for Stanley to realize there's more than character improvement going on at Camp Green Lake. The boys are digging holes because the warden is looking for something. But what could be buried under a dried-up lake? Stanley tries to dig up the truth in this inventive and darkly humorous tale of crime and punishment—and redemption. "A smart jigsaw puzzle of a novel." —New York Times

*Includes a double bonus: an excerpt from *Small Steps*, the follow-up to *Holes*, as well as an excerpt from the New York Times bestseller *Fuzzy Mud*.

Pacific Crossing Gary Soto 1992 Fourteen-year-old Mexican American Lincoln Mendoza spends a summer with a host family in Japan, encountering new experiences and making new friends.

Game Theory, Alive Anna R. Karlin 2017-04-27 We live in a highly connected world with multiple self-interested agents interacting and myriad opportunities for conflict and cooperation. The goal of game theory is to understand these opportunities. This book presents a rigorous introduction to the mathematics of game theory without losing sight of the joy of the subject. This is done by focusing on theoretical highlights (e.g., at least six Nobel Prize winning results are developed from scratch) and by presenting exciting connections of game theory to other fields such as computer science (algorithmic game theory), economics (auctions and matching markets), social choice (voting theory), biology (signaling and evolutionary stability), and learning theory. Both classical topics, such as zero-sum games, and modern topics, such as sponsored search auctions, are covered. Along the way, beautiful mathematical tools used in game theory are introduced, including convexity, fixed-point theorems, and probabilistic arguments. The book is appropriate for a first course in game theory at either the undergraduate or graduate level, whether in mathematics, economics, computer science, or statistics. The importance of game-theoretic thinking transcends the academic setting—for every action we take, we must consider not only its direct effects, but also how it influences the incentives of others.

Freckle Juice Judy Blume 2014-05-27 Andrew wants freckles so badly that he buys Sharon's freckle recipe for fifty cents.

Think Julia Ben Lauwens 2019-04-05 If you're just learning how to program, Julia is an excellent JIT-compiled, dynamically typed language with a clean syntax. This hands-on guide uses Julia 1.0 to walk you through programming one step at a time, beginning with basic programming concepts before moving on to more advanced capabilities, such as creating new types and multiple dispatch. Designed from the beginning for high performance, Julia is a general-purpose language ideal for not only numerical analysis and computational science but also web programming and scripting. Through exercises in each chapter, you'll try out programming concepts as you learn them. Think Julia is perfect for students at the high school or college level as well as self-learners and professionals who need to learn programming basics. Start with the basics, including language syntax and semantics Get a clear definition of each programming concept Learn about values, variables, statements, functions, and data structures in a logical progression Discover how to work with files and databases Understand types, methods, and multiple dispatch Use debugging techniques to fix syntax, runtime, and semantic errors Explore interface design and data structures through case studies

The National Union Catalog, Pre-1956 Imprints Library of Congress 1971

A Tutorial on Thompson Sampling Daniel J. Russo 2018-07-12 Thompson sampling is an algorithm for online decision problems where actions are taken sequentially in a manner that must balance between exploiting what is known to maximize immediate performance and investing to accumulate new information that may improve future performance. The algorithm addresses a broad range of problems in a computationally efficient manner and is therefore enjoying wide use. *A Tutorial on Thompson Sampling* covers the algorithm and its application, illustrating concepts through a range of examples, including Bernoulli bandit problems, shortest path problems, product recommendation, assortment, active learning with neural networks, and reinforcement learning in Markov decision processes. Most of these problems

involve complex information structures, where information revealed by taking an action informs beliefs about other actions. It also discusses when and why Thompson sampling is or is not effective and relations to alternative algorithms.

WHO Guidelines on Hand Hygiene in Health Care World Health Organization 2009 The WHO Guidelines on Hand Hygiene in Health Care provide health-care workers (HCWs), hospital administrators and health authorities with a thorough review of evidence on hand hygiene in health care and specific recommendations to improve practices and reduce transmission of pathogenic microorganisms to patients and HCWs. The present Guidelines are intended to be implemented in any situation in which health care is delivered either to a patient or to a specific group in a population. Therefore, this concept applies to all settings where health care is permanently or occasionally performed, such as home care by birth attendants. Definitions of health-care settings are proposed in Appendix 1. These Guidelines and the associated WHO Multimodal Hand Hygiene Improvement Strategy and an Implementation Toolkit (<http://www.who.int/gpsc/en/>) are designed to offer health-care facilities in Member States a conceptual framework and practical tools for the application of recommendations in practice at the bedside. While ensuring consistency with the Guidelines recommendations, individual adaptation according to local regulations, settings, needs, and resources is desirable. This extensive review includes in one document sufficient technical information to support training materials and help plan implementation strategies. The document comprises six parts.

Mathematics 2001

Wonder R. J. Palacio 2017-09-26 Auggie Pullman, who was born with extreme facial abnormalities, goes from being home-schooled to entering fifth grade at a private middle school in Manhattan, which entails enduring the taunting and fear of his classmates.

Nothing But the Truth Avi 2010 Ninth-grader Philip Malloy's suspension for humming "The Star-Spangled Banner" during homeroom becomes a national news story.

Drought risk management: a strategic approach Speed, Robert 2016-09-19

Passport to Mathematics Christine A. Hoover 1999

SQL Server Advanced Troubleshooting and Performance Tuning Dmitri Korotkevitch 2022-05-17 This book provides a comprehensive overview on best practices for troubleshooting and performance tuning in SQL Server. It reviews how to identify performance issues, how to troubleshoot the system in a holistic fashion, and how to properly prioritize tuning efforts in order to induce the best system performance possible. The book also discusses interdependencies between database components, while spotlighting ways to avoid the bottlenecks that can be triggered by those dependencies. The troubleshooting and performance tuning techniques presented in the book are compatible with any version of SQL Server. They cover both on-premise and Cloud-based SQL Server installations, including Microsoft Azure SQL Databases and Amazon SQL Server RDS. Reflecting the approaches used by many high-end SQL Server consultants, SQL Server Advanced Troubleshooting and Performance Tuning is a valuable resource that will help readers master troubleshooting and performance tuning skills and get the best performance out of SQL Server.

Introduction to Probability Charles Miller Grinstead 2012-10-30 This text is designed for an introductory probability course at the university level for sophomores, juniors, and seniors in

mathematics, physical and social sciences, engineering, and computer science. It presents a thorough treatment of ideas and techniques necessary for a firm understanding of the subject.

The Transnational History of a Chinese Family Haiming Liu 2005 Family and home are one word--jia--in the Chinese language. Family can be separated and home may be relocated, but jia remains intact. It signifies a system of mutual obligation, lasting responsibility, and cultural values. This strong yet flexible sense of kinship has enabled many Chinese immigrant families to endure long physical separation and accommodate continuities and discontinuities in the process of social mobility. Based on an analysis of over three thousand family letters and other primary sources, including recently released immigration files from the National Archives and Records Administration, Haiming Liu presents a remarkable transnational history of a Chinese family from the late nineteenth century to the 1970s. For three generations, the family lived between the two worlds. While the immigrant generation worked hard in an herbalist business and asparagus farming, the younger generation crossed back and forth between China and America, pursuing proper education, good careers, and a meaningful life during a difficult period of time for Chinese Americans. When social instability in China and hostile racial environment in America prevented the family from being rooted in either side of the Pacific, transnational family life became a focal point of their social existence. This well-documented and illustrated family history makes it clear that, for many Chinese immigrant families, migration does not mean a break from the past but the beginning of a new life that incorporates and transcends dual national boundaries. It convincingly shows how transnationalism has become a way of life for Chinese American families.

Wordly Wise, Book 4 Kenneth Hodkinson 2018

Middle School Math 2003-06-04

The True Confessions of Charlotte Doyle Avi 2015-10-27 Avi's treasured Newbery Honor Book now in expanded After Words edition! Thirteen-year-old Charlotte Doyle is excited to return home from her school in England to her family in Rhode Island in the summer of 1832. But when the two families she was supposed to travel with mysteriously cancel their trips, Charlotte finds herself the lone passenger on a long sea voyage with a cruel captain and a mutinous crew. Worse yet, soon after stepping aboard the ship, she becomes enmeshed in a conflict between them! What begins as an eagerly anticipated ocean crossing turns into a harrowing journey, where Charlotte gains a villainous enemy . . . and is put on trial for murder! After Words material includes author Q & A, journal writing tips, and other activities that bring Charlotte's world to life!

Computer Networking: A Top-Down Approach Featuring the Internet, 3/e James F. Kurose 2005

I Am David Anne Holm 2004 Having escaped from the eastern European concentration camp where he has spent most of his life, twelve-year-old David struggles to cope with an entirely strange world as he flees northward to freedom in Denmark. Originally published as *North to Freedom*. An ALA Notable Book. Simultaneous.

Transforming the Workforce for Children Birth Through Age 8 National Research Council 2015-07-23 Children are already learning at birth, and they develop and learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the education of children from

birth through age 8 are not acknowledged as a workforce unified by the common knowledge and competencies needed to do their jobs well. *Transforming the Workforce for Children Birth Through Age 8* explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These detailed recommendations create a blueprint for action that builds on a unifying foundation of child development and early learning, shared knowledge and competencies for care and education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable about how to support their development and learning and are responsive to their individual progress. *Transforming the Workforce for Children Birth Through Age 8* offers guidance on system changes to improve the quality of professional practice, specific actions to improve professional learning systems and workforce development, and research to continue to build the knowledge base in ways that will directly advance and inform future actions. The recommendations of this book provide an opportunity to improve the quality of the care and the education that children receive, and ultimately improve outcomes for children.

Multiple Sclerosis Paul O'Connor 2005 Practical health guide to multiple sclerosis for both patients and their families, including advice on diagnosis, treatment options and symptoms.

The British National Bibliography Arthur James Wells 1970

Introduction to Grid Computing Bart Jacob 2005-01-01

Skills for Successful School Leaders John Hoyle 1990-01-01

Learning to be Edgar Faure 1972-01-01

Calculus for Business, Economics, and the Social and Life Sciences Laurence D. Hoffmann 2007-06-01 *Calculus for Business, Economics, and the Social and Life Sciences* introduces calculus in real-world contexts and provides a sound, intuitive understanding of the basic concepts students need as they pursue careers in business, the life sciences, and the social sciences. The new Ninth Edition builds on the straightforward writing style, practical applications from a variety of disciplines, clear step-by-step problem solving techniques, and comprehensive exercise sets that have been hallmarks of Hoffmann/Bradley's success through the years.

Algebra 2 2008

Mathematical Statistics with Applications in R Kandethody M. Ramachandran 2014-09-14 *Mathematical Statistics with Applications in R, Second Edition*, offers a modern calculus-based theoretical introduction to mathematical statistics and applications. The book covers many modern statistical computational and simulation concepts that are not covered in other texts, such as the Jackknife, bootstrap methods, the EM algorithms, and Markov chain Monte Carlo (MCMC) methods such as the Metropolis algorithm, Metropolis-Hastings algorithm and the Gibbs sampler. By combining the discussion on the theory of statistics with a wealth of real-world applications, the book helps students to approach statistical problem solving in a logical manner. This book provides a step-by-step procedure to solve real problems, making the topic

more accessible. It includes goodness of fit methods to identify the probability distribution that characterizes the probabilistic behavior or a given set of data. Exercises as well as practical, real-world chapter projects are included, and each chapter has an optional section on using Minitab, SPSS and SAS commands. The text also boasts a wide array of coverage of ANOVA, nonparametric, MCMC, Bayesian and empirical methods; solutions to selected problems; data sets; and an image bank for students. Advanced undergraduate and graduate students taking a one or two semester mathematical statistics course will find this book extremely useful in their studies. Step-by-step procedure to solve real problems, making the topic more accessible Exercises blend theory and modern applications Practical, real-world chapter projects Provides an optional section in each chapter on using Minitab, SPSS and SAS commands Wide array of coverage of ANOVA, Nonparametric, MCMC, Bayesian and empirical methods

Tuesday David Wiesner 2014-11-28 In this ingenious and imaginative - nearly wordless - picture book, frogs in a pond lift off on their lily pads and fly to a nearby town where they zoom through a woman's living room, encounter a dog playing in his yard, and distract a bathrobe-clad citizen from his midnight snack. Who knows what will happen next Tuesday?

Mathematics, Structure and Method Mary P. Dolciani 1985

Methods for Evaluating Tobacco Control Policies IARC Working Group on Methods for Evaluating Tobacco Control Policies 2008 The "Handbook" covers how the effects of a tobacco control policy are determined, the core constructs for understanding how and why a given policy works, the potential moderator variables to consider when evaluating a given policy and the data sources that might be useful for evaluation. The "Handbook" includes logic models outlining relevant constructs for evaluating the effectiveness of policies on tobacco taxation, smoke-free environments, tobacco product regulations, limits on tobacco marketing communications, product labeling, anti-tobacco public communication campaigns and tobacco use cessation interventions.

Math in Focus Workbook, Book a Grade 5 Houghton Mifflin Harcourt 2014