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Human Security - W.E. Blatz
1966-12-15

During his lifetime, W.E. Blatz was so much occupied with the development of the University of Toronto's Institute of Child Study that he was able to devote little time to writing.

This is his first book to appear in twenty-one years, and his first complete exposition of his famous Theory of Security. The Theory of Security is radically different from the theories promulgated by Freudian psychologists. Whereas Freudian personality theory is based on the notion of

“unconscious,” an entity that is only indirectly observable, the Theory of Security derives from the observation of the conscious state in all its manifestations. Dr. Blatz thus makes use of both empirical observations and the results of introspection, and, as might be expected, some of his conclusions run counter to those reached in much current psychological discussion. But proof of the forcible influence of the theory and its author may be found in the impressive number of books and articles already published by Dr.

Blatz's associates at the Institute of Child Study, applying the theory to the practical problems of psychological observation and therapy. It is fitting that the man whose work has generated so much fruitful research by others in this field should at last have set down in book form the fundamental principles that guided them.

The Participation to Education of the Roma Children - Mihaela Jigau 2002

Sport and Physical Education in Germany - Ken Hardman 2005-07-26

Sport and physical education represent important components of German national life, from school and community participation, to elite, international level sport. This unique and comprehensive collection brings together material from leading German scholars to examine the role of sport and PE in Germany from a range of historical and contemporary perspectives. Key topics include: * sport and PE in pre-war, post war and re-

unified Germany * sport and PE in schools * coach education * elite sport and sport science * women and sport * sport and recreation facilities. This book offers an illuminating insight into how sport and PE have helped to shape Germany. It represents fascinating reading for anyone with an interest in the history and sociology of sport, and those working in German studies.

They Were Counted - Miklos Banffy 2009-07-09

"Perfect late night reading"
JAN MORRIS "Banffy is a born storyteller"
PATRICK LEIGH FERMOR "Totally absorbing"
MARTHA KEARNEY "So evocative"
SIMON JENKINS An extraordinary portrait of the vanished world of pre-1914 Hungary, this epic story is told through the eyes of two cousins, Count Balint Abady and Count Laszlo Gyeroffy. Shooting parties in great country houses, turbulent scenes in parliament and the luxury life in Budapest provide the backdrop for this gripping, prescient novel, forming a chilling indictment of upper-

class frivolity and political folly in which good manners cloak indifference and brutality.

Abady becomes aware of the plight of a group of Romanian mountain peasants and champions their cause, while Gyeroffy dissipates his resources at the gaming tables, mirroring the decline of the Austro-Hungarian empire itself. This is the first volume Banffy's trilogy, which continues with *They Were Found Wanting* and *They Were Divided*. It was rediscovered for an international readership after the fall of communism in Hungary. With a Foreword by Patrick Leigh-Fermor and translated from Hungarian by Patrick Thursfield and Katalin Banffy-Jelen WINNER OF THE WEIDENFELD TRANSLATION PRIZE

Computational and Algorithmic Problems in Finite Fields - Igor Shparlinski 2012-12-06

This volume presents an exhaustive treatment of computation and algorithms for finite fields. Topics covered include polynomial factorization, finding

irreducible and primitive polynomials, distribution of these primitive polynomials and of primitive points on elliptic curves, constructing bases of various types, and new applications of finite fields to other areas of mathematics.

For completeness, also included are two special chapters on some recent advances and applications of the theory of congruences (optimal coefficients, congruential pseudo-random number generators, modular arithmetic etc.), and computational number theory (primality testing, factoring integers, computing in algebraic number theory, etc.) The problems considered here have many applications in computer science, coding theory, cryptography, number theory and discrete mathematics. The level of discussion presuppose only a knowledge of the basic facts on finite fields, and the book can be recommended as supplementary graduate text. For researchers and students interested in computational

and algorithmic problems in finite fields.

Words and Languages

Everywhere - Solomon Marcus
2007

EU LGBT Survey - European Union. European Union Agency for Fundamental Rights 2013

International Physics

Olympiads - Waldemar Gorzkowski 1990-04-01

This volume is the first international collection of the best physics problems (both theoretical and experimental) given at the national physics competitions for high school students in different countries. The book introduces the short history of the International Physics Olympiad, the Statutes, the Syllabus, the statistical data including complete list of winners and a collection of national reports. Each of the national report will contains — as a main part — the best theoretical and experimental problems (with complete solutions) given at the national competition or at the training of the team before the

international competition.

Taking into account that at present the International Physics Olympiad involves about 35 countries, we are sure that the book will be interesting for everybody involved with physics education not only with the physics olympiads.

Spartakiads - Petr Roubal
2020-01-01

Every five years from 1955 to 1985, mass Czechoslovak gymnastic demonstrations and sporting parades called Spartakiads were held to mark the 1945 liberation of Czechoslovakia. Involving hundreds of thousands of male and female performers of all ages and held in the world's largest stadium—a space built expressly for this purpose—the synchronized and unified movements of the Czech citizenry embodied, quite literally, the idealized Socialist people: a powerful yet pliant force directed by the regime. This book explores the political, social, and aesthetic dimensions of these mass physical demonstrations, with a

particular focus on their roots in the völkisch nationalism of the German Turner movement and the Czech Sokol gymnastic tradition. Featuring an abundance of photographs, Spartakiads takes a new approach to Communist history by opening a window onto the mentality and mundanity behind the Iron Curtain.

Social Economy in Asia - Euiyoung Kim 2021-02-25
In Social Economy in Asia: Realities and Perspectives, thirteen scholars from various academic disciplines analyze the reality and different understandings of the social economy in Asia. By providing detailed case studies, engaging in comparative and global discussions, and examining theoretical and policy-relevant implications, the contributors to this collection argue that the Asian social economy has uniquely benefited as a modern economic system with a human-centric approach.

Proceedings of the Twelfth Annual ACM-SIAM Symposium on Discrete Algorithms - SIAM Activity

Group on Discrete Mathematics 2001-01-01
Contains 130 papers, which were selected based on originality, technical contribution, and relevance. Although the papers were not formally refereed, every attempt was made to verify the main claims. It is expected that most will appear in more complete form in scientific journals. The proceedings also includes the paper presented by invited plenary speaker Ronald Graham, as well as a portion of the papers presented by invited plenary speakers Udi Manber and Christos Papadimitriou.

Constitutional Law in Romania - Irina Moroianu Zlațescu 2017-09-20

Derived from the renowned multi-volume International Encyclopaedia of Laws, this very useful analysis of constitutional law in Romania provides essential information on the country's sources of constitutional law, its form of government, and its administrative structure. Lawyers who handle

transnational matters will appreciate the clarifications of particular terminology and its application. Throughout the book, the treatment emphasizes the specific points at which constitutional law affects the interpretation of legal rules and procedure. Thorough coverage by a local expert fully describes the political system, the historical background, the role of treaties, legislation, jurisprudence, and administrative regulations. The discussion of the form and structure of government outlines its legal status, the jurisdiction and workings of the central state organs, the subdivisions of the state, its decentralized authorities, and concepts of citizenship. Special issues include the legal position of aliens, foreign relations, taxing and spending powers, emergency laws, the power of the military, and the constitutional relationship between church and state. Details are presented in such a way that readers who are unfamiliar with specific terms

and concepts in varying contexts will fully grasp their meaning and significance. Its succinct yet scholarly nature, as well as the practical quality of the information it provides, make this book a valuable time-saving tool for both practising and academic jurists. Lawyers representing parties with interests in Romania will welcome this guide, and academics and researchers will appreciate its value in the study of comparative constitutional law.

Encyclopedia of Leisure and Outdoor Recreation - John Jenkins 2004-08-02

This is a key reference guide for the exploration of leisure and outdoor recreation. It reflects the multidisciplinary nature of these fields and contextualizes the leading research and knowledge on key concepts, theories and practices. Edited by leading authorities in the field, this volume includes a comprehensive index, and up-to-date suggestions for further reading. It is an essential resource for teaching, an

invaluable companion to independent study, and a solid starting point for wider subject exploration.

Europe's Environment - European Environment Agency 2003

This is the third review in the series of reports on the state of the environment throughout the European continent, which also provides an assessment of how the main economic driving forces put pressure on the environment and identifies key areas where further action is needed. It was prepared for the meeting of European environmental ministers held under the auspices of the UN Economic Commission for Europe in Ukraine in May 2003. For the first time, this review covers the entire Russian Federation and the 11 other Eastern European, Caucasus and Central Asian (EECCA) states. Chapters consider: developments in socio-economic sectors such as energy, industry, agriculture, transport and tourism; prominent environmental problems such as climate

change, ozone depletion, air pollution and soil degradation; cross-cutting issues of biological diversity and human health impacts; and policy management aspects.

Militarism, Sport, Europe - J A Mangano 2004-08-02

This collection explores the relationship between sport and war.

The Reform of Education - Giovanni Gentile 1922

The Socialist Spirit - 1901

Cold War Games - Toby C Rider 2016-05-30

It is the early Cold War. The Soviet Union appears to be in irresistible ascendance, and moves to exploit the Olympic Games as a vehicle for promoting international communism. In response, the United States conceives a subtle, far-reaching psychological warfare campaign to blunt the Soviet advance. Drawing on newly declassified materials and archives, Toby C. Rider chronicles how the US government used the Olympics

to promote democracy and its own policy aims during the tense early phase of the Cold War. Rider shows how the government, though constrained by traditions against interference in the Games, eluded detection by cooperating with private groups, including secretly funded émigré organizations bent on liberating their home countries from Soviet control. At the same time, the United States appropriated Olympic host cities to hype the American economic and political system while, behind the scenes, the government attempted clandestine manipulation of the International Olympic Committee. Rider also details the campaigns that sent propaganda materials around the globe as the United States mobilized culture in general, and sports in particular, to fight the communist threat.

Tissue Phenomics: Profiling Cancer Patients for

Treatment Decisions - Gerd Binnig 2018-01-29

In the age of digitization our

society is transformed into a new state. In particular, machine intelligence dramatically elevates our capability to create and digest information. Naturally, healthcare is also impacted by this trend and will even be more transformed into a informatic driven discipline in the future. In the most important area of histopathology, the interpretation of tissue slices from cancer patients, informatics will have an early and huge impact on treatment decisions and probably will act as the leading discipline for this transformation in medicine.

Tissue Phenomics provides a comprehensive methodology aiming at the discovery of the most accurate tissue-based decision support algorithm by close integration of assay development, image analysis and bioinformatics, and optimization feedback loops. In this book the methodology of Tissue Phenomics and its benefits and wealth's are described. The different components of Tissue

Phenomics are explained in the different chapters. In the chapters 2 to 4 of this book different authors describe various approaches on how to convert the wealth of tissue slide pixel data into mineable information using knowledge-based and data-driven image analysis methods.

Subsequently, the datafication of images and the bioinformatics part plays a crucial role in generating prognostic and predictive models for disease progression. The integration of other data sources such as genomics, radiomics and patient related information is also important and is described as well. As discussed in chapters 5 and 6, these models may classify patients in distinct groups such as those responding to a given therapy. Since Tissue Phenomics provides a huge set of potentially prognostic features (phenes), one focus of both chapters is robust feature selection methods by advanced Monte-Carlo cross validation algorithms. In chapter 7 we discuss multiple application

examples of Tissue Phenomics in academic and commercial settings and its tremendous impact to advances in biomedical sciences. Building on the successes in research, chapters 8 and 9 discuss applications in clinical environments and provide a flavor to the future envision in chapter 10, where tissue datafication and subsequent patient profiling is part of every routine examination, with the goal to best match patients with the most successful therapy, as predicted by tissue phenes.
Way Ahead 2 - P. Ellis
2004-07-01

Happy Springtime! - Kate McMullan 2021-03-02
When winter is at its coldest and darkest, take heart! Every day the sun shines longer, Spring is on its way! All winter, the days grow a little bit longer, The nights grow a little bit shorter, until the day becomes exactly as long as the night. On that day we say...
HAPPY SPRINGTIME! This bright, bouncy, and deliriously

colorful picture book is an ode to the joys of spring, encouraging everyone who waits out the slow lengthening of days through the end of winter. From earmuffed crossing guards to sweater wearing dogs, from painters of flowers to planters of seeds, Happy Springtime! celebrates the burst of life following the thaw of winter. Boston Globe-Horn Book Award Honoree Kate McMullan's jubilant love-letter to this exciting time of year is the perfect book to bring in the season of birth and renewal, especially when accompanied by the riotous watercolor illustrations of Sujean Rim.

Forbidden Football in Ceausescu's Romania - László Péter 2018-02-08

This book presents an ethnographic description and sociological interpretation of the 'football gatherings' that evolved out of central Romania in the late twentieth century. In the 1980's, Romanian public television did not broadcast football mega-events for economic and political reasons.

In response, masses of people would leave their homes and travel into the mountains to pick-up the TV broadcast from neighbouring countries. The phenomenon grew into a social institution with a penetrating force: it produced an alternative social space and a dissident public that pointed to a form of resistance taking place through football. Forbidden Football in Ceausescu's Romania provides an insight into the everyday life under the pressure of dictatorship and, through the special patterns of sports consumption, it tells a social history through small individual stories related to football.

Sandtray Play in Education - Barbara A. Turner 2016-04-01

This is a manual for training teachers in the Sandtray Play in Education method. It introduces a holistic approach to childhood education that returns the child's natural medium of creative play to the learning environment. Sadly, most approaches to contemporary childhood

education are not successful in teaching children the riches of language and numbers and the capacities to think, inquire and create. We are failing our children by not designing educational curricula that is appropriate to the learning styles of children.

Learning to Program with

Alice - Wanda Dann 2008

Alice was designed to make programming concepts easier to teach and learn. In the Second Edition of Learning to Program with Alice, Alice's creators offer a complete full-color introduction to the interactive Alice 2.2 programming environment. The authors make extensive use of program visualization to establish an easy, intuitive relationship between program constructs and the 3D graphics animation action in Alice. Students discover how Alice blends traditional problem-solving techniques with Hollywood-style storyboarding. Fundamental object-oriented programming concepts and language syntax are taught independently. Programming

concepts can be taught from either an objects-first or an objects-early approach, with an optional early introduction to events. The book's Java-like syntax allows students to view their program code, simplifying their transitions to Java, C++, C#, or other object-oriented languages.

International Physics

Competitions - W. Gorzkowski
1999-01-01

Gazeta matematică și fizică -
1956

Popular Singing - Donna Soto-Morettini 2006-03-27

Donna Soto-Morettini is one of the top performance coaches in the industry and has worked as casting director and performance coach for the hit BBC reality casting shows, I'd Do Anything, Any Dream Will Do, and How Do You Solve a Problem Like Maria. She was the founding senior vocal coach at Paul McCartney's Liverpool Institute for Performing Arts. Based on her years of teaching experience in a multitude of styles, this unique book is a

practical guide to exploring the singing voice and will help to enhance vocal confidence in a range of styles including Pop, Jazz, Blues, Rock, Country and Gospel. Both singers and voice teachers will benefit from the clear analysis of these styles and advice on how to improve performance. Popular Singing provides effective alternatives to traditional voice training methods and demonstrates how these methods can be used to create a flexible and unique sound. A free CD of voice demonstrations is also included.

The Road Ahead - Bill Gates
1996

Discusses the future of information technology and the effect on the way people work, learn, buy, and communicate with each other

Superman Supreme - J A Mangan
2014-02-25

The supremacy of the global fascist superman never became a reality but was certainly an intention. This work explores the use of the image of the male body in European, American and Asian fascism of

varying degrees and various interpretations, and the differences and similarities involved.

The Foundational Debate - Werner DePauli-Schimanovich
2013-03-14

Constructibility and complexity play central roles in recent research in computer science, mathematics and physics. For example, scientists are investigating the complexity of computer programs, constructive proofs in mathematics and the randomness of physical processes. But there are different approaches to the explication of these concepts. This volume presents important research on the state of this discussion, especially as it refers to quantum mechanics. This 'foundational debate' in computer science, mathematics and physics was already fully developed in 1930 in the Vienna Circle. A special section is devoted to its real founder Hans Hahn, referring to his contribution to the history and philosophy of science. The documentation section

presents articles on the early Philipp Frank and on the Vienna Circle in exile. Reviews cover important recent literature on logical empiricism and related topics.

Visible Learning for Teachers - John Hattie 2012-03-15

In November 2008, John Hattie's ground-breaking book Visible Learning synthesised the results of more than fifteen years research involving millions of students and represented the biggest ever collection of evidence-based research into what actually works in schools to improve learning. Visible Learning for Teachers takes the next step and brings those ground breaking concepts to a completely new audience. Written for students, pre-service and in-service teachers, it explains how to apply the principles of Visible Learning to any classroom anywhere in the world. The author offers concise and user-friendly summaries of the most successful interventions and offers practical step-by-step guidance to the successful

implementation of visible learning and visible teaching in the classroom. This book: links the biggest ever research project on teaching strategies to practical classroom implementation champions both teacher and student perspectives and contains step by step guidance including lesson preparation, interpreting learning and feedback during the lesson and post lesson follow up offers checklists, exercises, case studies and best practice scenarios to assist in raising achievement includes whole school checklists and advice for school leaders on facilitating visible learning in their institution now includes additional meta-analyses bringing the total cited within the research to over 900 comprehensively covers numerous areas of learning activity including pupil motivation, curriculum, meta-cognitive strategies, behaviour, teaching strategies, and classroom management. Visible Learning for Teachers is a must read for any student or

teacher who wants an evidence based answer to the question; 'how do we maximise achievement in our schools?'

Boundaries and Barriers - John L. Casti 1996-01-01

Are there scientific problems that cannot be solved? Does nature itself impose fundamental limits on our knowledge of the universe? Despite the work of some of the greatest minds of the 20th century, no one really knows. In 1995 this profound & far-reaching concern brought together a small but select group of scientists in a remote scientific outpost in Sweden. Includes: John Barrow on the limits of science, John Casti on the search for the unknowable in science, James Hartle on quantum cosmology, Harold Morowitz on complexity & epistemology, & 6 more chapters that illuminates the possible limits to what we can know by using the tools of science.

Discretionary Time - Robert E. Goodin 2008-02-21

A healthy work-life balance has become increasingly important

to people trying to cope with the pressures of contemporary society. This trend highlights the fallacy of assessing well-being in terms of finance alone; how much time we have matters just as much as how much money. The authors of this book have developed a novel way to measure 'discretionary time': time which is free to spend as one pleases. Exploring data from the US, Australia, Germany, France, Sweden and Finland, they show that temporal autonomy varies substantially across different countries and under different living conditions. By calibrating how much control people have over their time, and how much they could have under alternative welfare, gender or household arrangements, this book offers a new perspective for comparative cross-national enquiries into the temporal aspects of human welfare.

Polynomials - Maurice Mignotte 1999-05

This textbook gives a well-balanced presentation of the classic procedures of polynomial algebra which are

computationally relevant and some algorithms developed during the last decade. The first chapter discusses the construction and the representation of polynomials. The second chapter focuses on the computational aspects of the analytical theory of polynomials. Polynomials with coefficients in a finite field are then described in chapter three, and the final chapter is devoted to factorization of polynomials with integral coefficients. The book is primarily aimed at graduate students taking courses in Polynomial Algebra, with a prerequisite knowledge of set theory, usual fields and basic algebra. Fully worked out examples, hints and references complement the main text, and details concerning the implementation of algorithms as well as indicators of their efficiency are provided. The book is also useful as a supplementary text for courses in scientific computing, analysis of algorithms, computational polynomial factorization, and

computational geometry of polynomials.
Inequality Theory and Applications - Yeol Je Cho 2007
The aim of this volume is to introduce and exchange recent new topics on the areas of inequality theory and their applications dealing in pure and applied mathematics.
Algebraic Methods in the Global Theory of Complex Spaces - Constantin Bănică 1976

Periphrasis and Inflexion in Diachrony - Adam Ledgeway 2022-03-03
This volume brings together contributions from leading specialists in syntax and morphology to explore the complex relation between periphrasis and inflexion from both a synchronic and diachronic perspective. The chapters draw on data from across the Romance language family, including standard and regional varieties and dialects. The relation between periphrasis and inflexion raises questions for both syntax and morphology, and

understanding the phenomena involved requires cooperation across these sub-domains. For example, the components that express many periphrases can be interrupted by other words in a way that is common in syntax but not in morphology, and in some contexts, a periphrastic form may be semantically equivalent to a single-word inflected form, with which it arguably forms part of a paradigmatic set. Patterns of this kind are found across Romance, albeit with significant local differences. Moreover, diachrony is essential in understanding these phenomena, and the rich historical documentation available for Romance allows an in-depth exploration of the changes and variation involved, as different members of the family may instantiate different stages of development. Studying these changes also raises important questions about the relation between attested and reconstructed patterns. Although the empirical focus of the volume is on the Romance languages, the

analyses and conclusions presented shed light on the development and nature of similar structures in other language families and provide valuable insights relevant to linguistic theory more broadly. *Finite Versus Infinite* - Cristian S. Calude 2000-02-25
The finite-infinite interplay is central in the human thinking, from ancient philosophers and mathematicians (Zenon, Pythagoras), to modern mathematics (Cantor, Hilbert) and computer science (Turing, Goedel). Recent developments in mathematics and computer science suggest radically new answers to classical questions such as: Does infinity exist? Where does infinity come from? How can we reconcile the finiteness of the human brain with the infinity of ideas it produces? Well-known authors from around the world, many of them architects of the mathematics and computer science for the new century, contribute to the volume. While mathematical in spirit, contributions have many connections with computer

science, cognitive science, linguistics, philosophy, physics, biology and semiotics.

The Math Gene - Keith Devlin
2001-05-17

Why is math so hard? And why, despite this difficulty, are some people so good at it? If there's some inborn capacity for mathematical thinking—which there must be, otherwise no one could do it —why can't we all do it well? Keith Devlin has answers to all these difficult questions, and in giving them shows us how mathematical ability evolved, why it's a part of language ability, and how we can make better use of this innate talent. He also offers a breathtakingly new theory of language development—that language evolved in two stages, and its main purpose was not communication—to show that the ability to think mathematically arose out of the same symbol-manipulating ability that was so crucial to the emergence of true language. Why, then, can't we do math as well as we can speak? The answer, says Devlin, is that we can and

do—we just don't recognize when we're using mathematical reasoning.

International Perspectives on Diversity in ELT - Darío Luis Banegas
2021-07-14

This edited book provides professionals in the field of English Language Teaching (ELT) with a situated and culturally-responsive account of diversity and inclusion in English language education, from primary to higher education and in a wide range of settings. The volume focuses on three overlapping areas: interculturality, special education needs, and gender. The chapters in each section seek to help readers reflect on the opportunities and challenges of diversity as a step towards inclusive practices, and raise awareness of critical topics across the curriculum and beyond by engaging in wider social issues. This book will be of interest to language teachers and teacher trainers, as well as scholars working in applied linguistics, higher education, intercultural studies, and related fields.