

Olimpiade Matematika Unri 2015

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A Ring to Secure His Crown - Kim Lawrence 2017-07-01

The playboy prince's convenient bride Sabrina Summerville is content with her betrothal to the sensible Prince Luis—their match will reunify the kingdom of Vela. So why does she feel so drawn to Luis's darkly dangerous brother, Prince Sebastian? Prince Sebastian has always pursued a decadent lifestyle, taking full advantage of being the scandalous second son! But when his brother abdicates and leaves the beautiful but betrayed Sabrina alone at the altar, he has no choice but to step up. Not only must he become a ruler, he must marry Sabrina himself! And if the sparks are anything to go by, their marriage is sure to be explosive...

Code Not Over! - Alfred Boediman 2018-09-22

We live in fantastic times. Collectively we know more about the world around us than any one individual could ever learn in their lifetime. Some of that is an experience which underlies the natural complexity of our physical presence. Some of it has to do with the dynamic complexity of life. Above this, we have created constantly evolving and hugely complex social interactions to maintain our growing technological innovations. Code Not Over presents to us how to design and build useful software in the right way. This book gives us real-world example cases that open up our minds to see the enormous challenges in software development we can turn them into opportunities. This book fits for anyone who wants to flourish in learning about software development.

Disaster Education - Rajib Shaw 2011-07-01

Offers an informative introduction to the subject of disaster risk reduction education and highlights key places of education such as family, community, school, and higher education. This book describes and demonstrates different aspects of education in an easy-to-understand form with academic research and practical field experiences.

Learner Autonomy, Teacher Autonomy - Terry Lamb 2001

A Journey Towards Regional Economic Integration - 2017

Learning in the Digital Era - Daryl John Powell 2022-01-01

This book constitutes the refereed proceedings of the 7th European Lean Educator Conference ELEC 2021, hosted in Trondheim, Norway, in October 2021 and sponsored by IFIP WG 5.7. The conference was held virtually. The 42 full papers presented were carefully reviewed and selected from 82 submissions. They are organized in the following thematic sections: Learning Lean; Teaching Lean in the Digital Era; Lean and Digital; Lean 4.0; Lean Management; Lean Coaching and Mentoring; Skills and Knowledge Management; Productivity and Performance Improvement; New Perspectives of Lean.

Towards a Resilient ASEAN: Advancing disaster resilience and climate change adaptation, roadmap and options for implementation - 2019

Successful Event Management - Anton Shone 2013

This work is a guide to organizing major events such as festivals, parties, concerts, weddings, and conferences. It includes photocopyable forms that will help readers to plan and budget, and case studies

and websites to learn from

Ahok Through Their Eyes - Mari Elka Pangestu, Ahmad Syafii Maarif, Rheinald Kasali (et al.) 2017-06-29
A Biography Book of Basuki Tjahaja Purnama (BTP). This book is a collection of stories about BTP from the views of 51 authors from various backgrounds. This book was conceived as a 51st birthday present for BTP. This book is the english version of Ahok di Mata Mereka.

2017 15th International Conference on QiR (Quality in Research) - 2017

Teeth - Mary Otto 2017-03-14

An NPR Best Book of 2017 "[Teeth is] . . . more than an exploration of a two-tiered system—it is a call for sweeping, radical change." —New York Times Book Review "Show me your teeth," the great naturalist Georges Cuvier is credited with saying, "and I will tell you who you are." In this shattering new work, veteran health journalist Mary Otto looks inside America's mouth, revealing unsettling truths about our unequal society. Teeth takes readers on a disturbing journey into America's silent epidemic of oral disease, exposing the hidden connections between tooth decay and stunted job prospects, low educational achievement, social mobility, and the troubling state of our public health. Otto's subjects include the pioneering dentist who made Shirley Temple and Judy Garland's teeth sparkle on the silver screen and helped create the all-American image of "pearly whites"; Deamonte Driver, the young Maryland boy whose tragic death from an abscessed tooth sparked congressional hearings; and a marketing guru who offers advice to dentists on how to push new and expensive treatments and how to keep Medicaid patients at bay. In one of its most disturbing findings, Teeth reveals that toothaches are not an occasional inconvenience, but rather a chronic reality for millions of people, including disproportionate numbers of the elderly and people of color. Many people, Otto reveals, resort to prayer to counteract the uniquely devastating effects of dental pain. Otto also goes back in time to understand the roots of our predicament in the history of dentistry, showing how it became separated from mainstream medicine, despite a century of growing evidence that oral health and general bodily health are closely related. Muckraking and paradigm-shifting, Teeth exposes for the first time the extent and meaning of our oral health crisis. It joins the small shelf of books that change the way we view society and ourselves—and will spark an urgent conversation about why our teeth matter.

Altogether Better - Micheline Mason 1994

Diverse Lives - Jeanette Lingard 1995

Since the 1940s, the short story has established itself as a very popular literary form in modern Indonesian literature. This volume brings together fifteen Indonesian stories written in the 1980s and early 1990s by writers drawn from different parts of the archipelago. Boasting settings ranging from rural villages to urban slums and dealing with issues affecting the lives of the rich and powerful as well as those of the poor and powerless, the stories in this collection present a variety of characters and themes representative of the diversity of Indonesia itself. Many of the stories are characterized by realism, some are forays into fantasy, but almost all are generated by conflict - literal or figurative - within an individual, between individuals, or between individuals and society.

After the Rain, 5 - Jun Mayuzuki 2020-02-18

As winter deepens, Yui works up the courage to give Yoshizawa her hand-knit scarf. The staff of Garden ring in the new year together, and January begins with new-fallen snow. Alone in his apartment, Kondo's pen glides along manuscript paper. Akira heads out, hand-made scarf and umbrella in hand. "I'm sure it'll clear up soon." So many seasons have passed since the day Akira and Kondo met. In this final volume, what will the two of them write in the clearing sky...?

Mom's Menu Planner - Creative Planners 2015-08-02

****Two Years Worth of Meal Planning in One Little Book**** :) Every Mom needs to a menu planner to stay organized and save..Plan your weekly meals, grocery list and more with this handy meal planner. The planner includes a section for each day (Starting Monday thru Sunday). There are sections for breakfast, lunch, dinner and snacks, but you can also use this planner to primarily focus on dinner. It's up to you. :) Additional room for a shopping list is provided at the bottom of each page and space is left in the margins for extra notes. The paper is thick and durable so feel free to use pens or markers. We recommend writing in pencil, if your meals change often. There is also a space to label the weeks and month at the top. Create a tentative meal plan weeks in advance or plan one week at a time. This planner is designed to save you time and money. When you plan your meals in advance you'll be less likely to pick up something you don't truly need at the grocery store. Refine your meals and customize a plan that fits the needs of your family.

Advances in Human Factors in Wearable Technologies and Game Design - Tareq Ahram 2017-06-13

This book focuses on the human aspects of wearable technologies and game design, which are often neglected. It shows how user centered practices can optimize wearable experience, thus improving user acceptance, satisfaction and engagement towards novel wearable gadgets. It describes both research and best practices in the applications of human factors and ergonomics to sensors, wearable technologies and game design innovations, as well as results obtained upon integration of the wearability principles identified by various researchers for aesthetics, affordance, comfort, contextual-awareness, customization, ease of use, ergonomics, intuitiveness, obtrusiveness, information overload, privacy, reliability, responsiveness, satisfaction, subtlety, user friendliness and wearability. The book is based on the AHFE 2017 Conferences on Human Factors and Wearable Technologies and AHFE 2017 Conferences on Human Factors and Game Design, held on July 17-21, 2017, in Los Angeles, California, USA, and addresses professionals, researchers, and students dealing with the human aspects of wearable, smart and/or interactive technologies and game design research.

Research on Future Skill Demands - National Research Council 2008-02-29

Over the past five years, business and education groups have issued a series of reports indicating that the skill demands of work are rising, due to rapid technological change and increasing global competition. Researchers have begun to study changing workplace skill demands. Some economists have found that technological change is "skill-biased," increasing demand for highly skilled workers and contributing to the growing gap in wages between college-educated workers and those with less education. However, other studies of workplace skill demands have reached different conclusions. These differences result partly from differences in disciplinary perspective, research methods, and datasets. The findings of all of these strands of research on changing skill demands are limited by available methods and data sources. Because case study research focuses on individual work sites or occupations, its results may not be representative of larger industry or national trends. At a more basic level, there is some disagreement in the literature about how to define "skill". In part because of such disagreements, researchers have used a variety of measures of skill, making it difficult to compare findings from different studies or to accumulate knowledge of skill trends over time. In the context of this increasing discussion, the National Research Council held a workshop to explore the available research evidence related to two important guiding questions: What are the strengths and weaknesses of different research methods and data sources for providing insights about current and future changes in skill demands? What support does the available evidence (given the strengths and weaknesses of the methods and data sources) provide for the proposition that the skills required for the 21st century workplace will be meaningfully different from earlier eras and will require corresponding changes in educational preparation?

Five Practices for Orchestrating Productive Mathematical Discussion - Margaret S. Smith

2018-05-21

The same five practices teachers know and love for planning and managing powerful conversations in mathematics classrooms, updated with current research and new insights on anticipating, lesson planning, and lessons learned from teachers, coaches, and school leaders. This framework for orchestrating mathematically productive discussions is rooted in student thinking to launch meaningful discussions in which important mathematical ideas are brought to the surface, contradictions are exposed, and understandings are developed or consolidated. Learn the 5 practices for facilitating effective inquiry-oriented classrooms: Anticipating what students will do and what strategies they will use in solving a problem Monitoring their work as they approach the problem in class Selecting students whose strategies are worth discussing in class Sequencing those students' presentations to maximize their potential to increase students' learning Connecting the strategies and ideas in a way that helps students understand the mathematics learned

Applied E-Learning and E-Teaching in Higher Education - Donnelly, Roisin 2008-07-31

"This book presents international practices in the development and use of applied e-Learning and e-Teaching in the classroom in order to enhance student experience, add value to teaching practices, and illuminate best practices in the area of e-Assessment. This book provides insight into e-Learning and e-Teaching practices while exploring the roles of academic staff in adoption and application"--Provided by publisher.

The Fourth Industrial Revolution - Klaus Schwab 2017-01-03

World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine "smart factories" in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future—one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress.

Phantoms of Breslau - Marek Krajewski 2014-01-07

"Phantoms of Breslau is a cynical, moody thriller which solidifies Krajewski's position as a distinctive voice in contemporary European fiction." —Irish Examiner Breslau, 1919: The hideously battered, naked bodies of four sailors are discovered on an island in the River Oder. When Criminal Assistant Eberhard Mock, back from the war, arrives at the scene to investigate, he finds an enigmatic note addressed to him insisting that he admit to past mistakes and become a believer. As he endeavors to piece together the elements of the brutal crime, Mock combs the brothels and drinking dens of the then still-German city of Breslau and is drawn into an insidious game: it seems that anyone he questions during the course of the investigation is destined to become the next victim. Meanwhile, Mock uncovers a secret society that has the Criminal Assistant himself clearly in its sights. Dark, sophisticated, and uncompromising, the distinctive Breslau series has already received broad critical acclaim. Phantoms of Breslau confirms Eberhard Mock as one of the most outrageous and original detectives in crime fiction.

Media Pengajaran - Azhar Arsyad 1997

In the World's Attic - Henrietta Sands Merrick 1931

TEExES Core Subjects EC-6 MATH For Dummies: The Ultimate Step by Step Guide to Preparing for the TEExES Math Test - Reza Nazari 2020-06-10

TEExES Math test takers' #1 Choice! Recommended by Test Prep Experts! Get ready to succeed on the TEExES no matter your current understanding of math! The perfect guide for students of every level, TEExES Core Subjects EC-6 Math for Dummies will help you incorporate the most effective methods and all the right strategies to get ready for your TEExES Math test! This up-to-date guide reflects the 2020 test guidelines and will set you on the right track to hone your math skills, overcome exam anxiety, and boost your confidence. Are you ready to ace the TEExES Core Subjects Math test? TEExES Core Subjects EC-6 Math for Dummies creates confident, knowledgeable students that have all the skills they need to succeed on the TEExES. It builds a solid foundation of mathematical concepts through easy-to-understand lessons and basic study guides. Not only does this all-inclusive workbook offer everything you will ever need to conquer the TEExES Math test, but it also contains two full-length and realistic TEExES Math tests that reflect the format and question types on the TEExES to help you check your exam-readiness and identify where you need more practice. With this book, students will learn math through structured lessons, complete with a study guide for each segment to help understand and retain concepts after the lesson is complete. It includes everything from: Content 100% aligned with the 2020 TEExES test Written by TEExES Math tutors and test experts Complete coverage of all TEExES Math concepts and topics on the 2020 TEExES test Step-by-step guide for all TEExES Core Subjects Math topics Over 500 additional TEExES math practice questions in both multiple-choice and grid-in formats with answers grouped by topic (so you can focus on your weak areas) Abundant Math skills building exercises to help test-takers approach unfamiliar question types 2 full-length practice tests (featuring new question types) with detailed answers And much more! With this self-study guide, you won't need a math tutor to pave your path to success. TEExES Core Subjects EC-6 Math for Dummies is the only book you'll ever need to master TEExES Math concepts and ace the TEExES Core Subjects Math test! Ideal for self-study and classroom usage! Visit www.EffortlessMath.com for Online Math Practice

Evaluation to Improve Learning - Benjamin Samuel Bloom 1981

Surveys the various techniques that can be used to evaluate students' learning, including summative, diagnostic, and formative approaches and the assessment of specific skills

Sets, Functions, and Logic - Keith Devlin 2018-10-03

Keith Devlin. You know him. You've read his columns in MAA Online, you've heard him on the radio, and you've seen his popular mathematics books. In between all those activities and his own research, he's been hard at work revising Sets, Functions and Logic, his standard-setting text that has smoothed the road to pure mathematics for legions of undergraduate students. Now in its third edition, Devlin has fully reworked the book to reflect a new generation. The narrative is more lively and less textbook-like. Remarks and asides link the topics presented to the real world of students' experience. The chapter on complex numbers and the discussion of formal symbolic logic are gone in favor of more exercises, and a new introductory chapter on the nature of mathematics—one that motivates readers and sets the stage for the challenges that lie ahead. Students crossing the bridge from calculus to higher mathematics need and deserve all the help they can get. Sets, Functions, and Logic, Third Edition is an affordable little book that all of your transition-course students not only can afford, but will actually read...and enjoy...and learn from. About the Author Dr. Keith Devlin is Executive Director of Stanford University's Center for the Study of Language and Information and a Consulting Professor of Mathematics at Stanford. He has written 23 books, one interactive book on CD-ROM, and over 70 published research articles. He is a Fellow of the American Association for the Advancement of Science, a World Economic Forum Fellow, and a former member of the Mathematical Sciences Education Board of the National Academy of Sciences. Dr. Devlin is also one of the world's leading popularizers of mathematics. Known as "The Math Guy" on NPR's Weekend Edition, he is a frequent contributor to other local and national radio and TV shows in the US and Britain, writes a monthly column for the Web journal MAA Online, and regularly writes on mathematics and computers for the British newspaper The Guardian.

Mathematics for Elementary School - 2006

Wittgenstein-Studien. vol. 1 - Wilhelm Lütterfelds 2010

Das Jahrbuch enthält Artikel und Materialien zu Leben, Werk und Philosophie Ludwig Wittgensteins sowie seines philosophischen und kulturcllen Umfeldcs. Band 1

Special Event Production - Doug Matthews 2008

A companion to "Special Events Production: The Resources," this text analyzes the process of event planning to provide a unique guide to producing events. It explains budgeting and resource concerns, planning and cost projections, and the role of the well-crafted proposal.

Schaum's Outline of Continuum Mechanics - George Mase 1970

For comprehensive—and comprehensible—coverage of both theory and real-world applications, you can't find a better study guide than Schaum's Outline of Continuum Mechanics. It gives you everything you need to get ready for tests and earn better grades! You get plenty of worked problems—solved for you step by step—along with hundreds of practice problems. From the mathematical foundations to fluid mechanics and viscoelasticity, this guide covers all the fundamentals—plus it shows you how theory is applied. This is the study guide to choose if you want to ace continuum mechanics!

36 Questions That Changed My Mind About You - Vicki Grant 2017-10-17

Inspired by the real psychology study popularized by the New York Times and its "Modern Love" column, this contemporary YA is perfect for fans of Eleanor and Park. Two random strangers. Two secrets. Thirty-six questions to make them fall in love. Hildy and Paul each have their own reasons for joining the university psychology study that asks the simple question: Can love be engineered? The study consists of 36 questions, ranging from "What is your most terrible memory?" to "When did you last sing to yourself?" By the time Hildy and Paul have made it to the end of the questionnaire, they've laughed and cried and lied and thrown things and run away and come back and driven each other almost crazy. They've also each discovered the painful secret the other was trying so hard to hide. But have they fallen in love? Told in the language of modern romance -- texting, Q&A, IM -- and punctuated by Paul's sketches, this clever high-concept YA is full of humor and heart. As soon as you've finished reading, you'll be searching for your own stranger to ask the 36 questions. Maybe you'll even fall in love. Rights have sold in 19 territories!

Applied Geophysics - W. M. Telford 1990-10-26

This is the completely revised and updated version of the popular and highly regarded textbook, Applied Geophysics. It describes the physical methods involved in exploration for hydrocarbons and minerals, which include gravity, magnetic, seismic, electrical, electromagnetic, radioactivity, and well-logging methods. All aspects of these methods are described, including basic theory, field equipment, techniques of data acquisition, data processing and interpretation, with the objective of locating commercial deposits of minerals, oil, and gas and determining their extent. In the fourteen years or so since the first edition of Applied Geophysics, many changes have taken place in this field, mainly as the result of new techniques, better instrumentation, and increased use of computers in the field and in the interpretation of data. The authors describe these changes in considerable detail, including improved methods of solving the inverse problem, specialized seismic methods, magnetotellurics as a practical exploration method, time-domain electromagnetic methods, increased use of gamma-ray spectrometers, and improved well-logging methods and interpretation.

Optimization Based Model Using Fuzzy and Other Statistical Techniques Towards Environmental Sustainability - Samsul Ariffin Abdul Karim 2020-02-28

This book explores key examples concerning the implementation of information technology and mathematical modeling to solve issues concerning environmental sustainability. The examples include using fuzzy weighted multivariate regression to predict the water quality index at Perak River in Malaysia; using wireless sensor networks (WSNs) for a remote river water pollution monitoring system; deriving biomass activated carbon from oil palm shell; and assessing the performance of a PV/T air solar collector. The book offers a valuable resource for all graduate students and researchers who are working in this rapidly growing area.

Magneto-Optical Imaging - Tom H. Johansen 2012-12-06

Magneto-Optical Imaging has developed rapidly over the last decade to emerge as a leading technique to directly visualise the static and dynamic magnetic behaviour of materials, capable of following magnetic processes on the scale of centimeters to sub-microns and at timescales from hours to nanoseconds. The images are direct, real-time, and give space-resolved information, such as ultrafast magnetic processes and revealing the motion of individual vortices in superconductors. The book is a fully up-to-date report of the present status of the technique.

A Conjuring of Light - V. E. Schwab 2017-02-21

Witness the fate of beloved heroes and notorious foes in the heart-stopping conclusion to V.E. Schwab's New York Times bestselling Shades of Magic trilogy. *Kirkus' Best Fiction of 2017* As darkness sweeps the Maresh Empire, the once precarious balance of power among the four Londons has reached its breaking point. In the wake of tragedy, Kell—once assumed to be the last surviving Antari—begins to waver under the pressure of competing loyalties. Lila Bard, once a commonplace—but never common—thief, has survived and flourished through a series of magical trials. But now she must learn to control the magic, before it bleeds her dry. An ancient enemy returns to claim a city while a fallen hero tries to save a kingdom in decay. Meanwhile, the disgraced Captain Alucard Emery of the Night Spire collects his crew, attempting a race against time to acquire the impossible. Shades of Magic series 1. A Darker Shade of Magic 2. A Gathering of Shadows 3. A Conjuring of Light At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Succeed in IELTS - Andrew Betsis 2011-01-01

This is the overprinted edition specifically for teachers. Covers a full-colour IELTS Speaking Exam Guide analysing all the different task types of the IELTS Speaking Section. 10 theme-based units help candidates increase their knowledge of vocabulary and communicate confidently in English. The book is updated with all the latest revisions to the IELTS test.

Culture and Computing - Toru Ishida 2010-11-16

In the light of upcoming global issues, concerning population, energy, the environment, and food,

information and communication technologies are required to overcome difficulties in communication among cultures. In this context, the First International Conference on Culture and Computing, which was held in Kyoto, Japan, in February 2010, was conceived as a collection of symposia, panels, workshops, exhibitions, and guided tours intended to share issues, activities, and research results regarding culture and computing. This volume includes 17 invited and selected papers dealing with state-of-the-art topics in culturally situated agents, intercultural collaboration and support systems, culture and computing for art and heritage, as well as culture and computing within regional communities.

MATLAB Primer, Eighth Edition - Timothy A. Davis 2010-08-18

Highlighting the new aspects of MATLAB® 7.10 and expanding on many existing features, MATLAB® Primer, Eighth Edition shows you how to solve problems in science, engineering, and mathematics. Now in its eighth edition, this popular primer continues to offer a hands-on, step-by-step introduction to using the powerful tools of MATLAB. New to the Eighth Edition A new chapter on object-oriented programming Discussion of the MATLAB File Exchange window, which provides direct access to over 10,000 submissions by MATLAB users Major changes to the MATLAB Editor, such as code folding and the integration of the Code Analyzer (M-Lint) into the Editor Explanation of more powerful Help tools, such as quick help popups for functions via the Function Browser The new bsxfun function A synopsis of each of the MATLAB Top 500 most frequently used functions, operators, and special characters The addition of several useful features, including sets, logical indexing, isequal, repmat, reshape, varargin, and varargout The book takes you through a series of simple examples that become progressively more complex. Starting with the core components of the MATLAB desktop, it demonstrates how to handle basic matrix operations and expressions in MATLAB. The text then introduces commonly used functions and explains how to write your own functions, before covering advanced features, such as object-oriented programming, calling other languages from MATLAB, and MATLAB graphics. It also presents an in-depth look at the Symbolic Toolbox, which solves problems analytically rather than numerically.

Measurement - 1981