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The History of Mathematics: A Source-Based Approach Volume 1 American Mathematical Society The History of Mathematics: A Source-Based Approach is a comprehensive history of the development of mathematics. This, the first volume of the two-volume set, takes readers from the beginning of counting in prehistory to 1600 and the threshold of the discovery of calculus. It is notable for the extensive engagement with original—primary and secondary—source material. The coverage is worldwide, and embraces developments, including education, in Egypt, Mesopotamia, Greece, China, India, the Islamic world and Europe. The emphasis on astronomy and its historical relationship to mathematics is new, and the presentation of every topic is informed by the most recent scholarship in the field. The two-volume set was designed as a textbook for the authors' acclaimed year-long course at the Open University. It is, in addition to being an innovative and insightful textbook, an invaluable resource for students and scholars of the history of mathematics. The authors, each among the most distinguished mathematical historians in the world, have produced over fifty books and earned scholarly and expository prizes from the major mathematical societies of the English-speaking world. **Middle School Journal Zipes and Jalife's Cardiac Electrophysiology: From Cell to Bedside, E-Book** Elsevier Health Sciences Fully updated from cover to cover, Zipes and Jalife's Cardiac Electrophysiology: From Cell to Bedside, 8th Edition, provides the comprehensive, multidisciplinary coverage you need—from new knowledge in basic science to the latest clinical advances in the field. Drs. José Jalife and William Gregory Stevenson lead a team of global experts who provide cutting-edge content and step-by-step instructions for all aspects of cardiac electrophysiology. Packs each chapter with the latest information necessary for optimal basic research as well as patient care. Covers new technologies such as CRISPR, protein research, improved cardiac imaging, optical mapping, and wearable devices. Contains significant updates in the areas of molecular biology and genetics, iPSCs (induced pluripotent stem cells), embryonic stem cells, precision medicine, antiarrhythmic drug therapy, cardiac mapping with advanced techniques, and ablation technologies including stereotactic radioablation. Includes 47 new standalone chapters that are organized into discrete topics for improved access. Discusses extensive recent progress in the understanding, diagnosis, and management of arrhythmias, including new clinical insights on atrial fibrillation and stroke prevention, new advances in the understanding of ventricular arrhythmias in genetic disease, and advances in implantable devices and infection management. Features 1,600 high-quality photographs, anatomic and radiographic images, electrocardiograms, tables, algorithms, and more., with additional figures, tables, and videos online. Recipient of a 2018 Highly Commended award from the British Medical Association. **Little Book of Circle Processes A New/Old Approach To Peacemaking** Simon and Schuster Our ancestors gathered around a fire in a circle, families gather around their kitchen tables in circles, and now we are gathering in circles as communities to solve problems. The practice draws on the ancient Native American tradition of a talking piece. Peacemaking Circles are used in neighborhoods to provide support for those harmed by crime and to decide sentences for those who commit crime, in schools to create positive classroom climates and resolve behavior problems, in the workplace to deal with conflict, and in social services to develop more organic support systems for people struggling to get their lives together. A title in The Little Books of Justice and Peacebuilding Series. **Security-Aware Systems Applications and Software Development Methods** IGI Global With the prevalence of cyber crime and cyber warfare, software developers must be vigilant in creating systems which are impervious to cyber attacks. Thus, security issues are an integral part of every phase of software development and an essential component of software design. Security-Aware Systems Applications and Software Development Methods facilitates the promotion and understanding of the technical as well as managerial issues related to secure software systems and their development practices. This book, targeted toward researchers, software engineers, and field experts, outlines cutting-edge industry solutions in software engineering and security research to help overcome contemporary challenges. **Resources in Education Community Based Human Rights Study Circles Manual A Manual for Study Circle Leaders, Resource Persons and Facilitators on Community-based Human Rights Education** Kinematic Differential **Geometry and Saddle Synthesis of Linkages** John Wiley & Sons With a pioneering methodology, the book covers the fundamental aspects of kinematic analysis and synthesis of linkage, and provides a theoretical foundation for engineers and researchers in mechanisms design. • The first book to propose a complete curvature theory for planar, spherical and spatial motion • Treatment of the synthesis of linkages with a novel approach • Well-structured format with chapters introducing clearly distinguishable concepts following in a logical sequence dealing with planar, spherical and spatial motion • Presents a pioneering methodology by a recognized expert in the field and brought up to date with the latest research and findings • Fundamental theory and application examples are supplied fully illustrated throughout **The Use and reuse of stone circles Fieldwork at five Scottish monuments and its implications** Oxbow Books Limited The study of stone circles has long played a major role in British and Irish archaeology, and for Scotland most attention has been focused on the large monuments of Orkney and the Western Isles. Several decades of fieldwork have shown how these major structures are likely to be of early date and recognised that that smaller settings of monoliths had a more extended history. Many of the structures in Northern Britain were reused during the later Bronze Age, the Iron Age and the early medieval period. A series of problems demand further investigation including: when were the last stone circles built? How did they

differ from earlier constructions? How were they related to henge monuments, especially those of Bronze Age date? How frequently were these places reused, and did this secondary activity change the character of those sites? This major new assessment first presents the results of fieldwork undertaken at the Scottish recumbent stone circle of Hillhead; the stone circles of Waulkmill and Croftmoraig, the stone circle and henge at Hill of Tuach at Kintore; and the small ring cairn at Laikenbuie in Inverness-shire. Part 2 brings together the results of these five projects and puts forward a chronology for the construction and primary use of stone circles, particularly the Chalcolithic and Bronze Age examples. It considers the reuse of stone circles, long after they were built, and discusses four neighbouring stone circles in Aberdeenshire which display both similarities and contrasts in their architecture, use of raw materials, associated artefacts and structural sequences. Finally, a reassessment and reinterpretation of Croftmoraig and its sequence is presented: the new interpretation drawing attention to ways of thinking about these monuments which have still to fulfil their potential.

Methods and Algorithms in Navigation Marine Navigation and Safety of Sea Transportation CRC Press The TransNav 2011 Symposium held at the Gdynia Maritime University, Poland in June 2011 has brought together a wide range of participants from all over the world. The program has offered a variety of contributions, allowing to look at many aspects of the navigational safety from various different points of view. Topics presented and discussed at the Symposium were: navigation, safety at sea, sea transportation, education of navigators and simulator-based training, sea traffic engineering, ship's manoeuvrability, integrated systems, electronic charts systems, satellite, radio-navigation and anti-collision systems and many others. This book is part of a series of six volumes and provides an overview of Methods and Algorithms in Navigation and is addressed to scientists and professionals involved in research and development of navigation, safety of navigation and sea transportation.

Practising Community-Based Participatory Research Stories of Engagement, Empowerment, and Mobilization Purich Books There is increasing pressure on university scholars to reach beyond the "ivory tower" and engage in collaborative research with communities. But what exactly is community-based participatory research (CBPR) and what does engagement look like? This book presents stories about CBPR from Manitoba Research Alliance projects in marginalized communities. Bringing together experienced researchers with new scholars and community practitioners, the stories describe the impetus for the projects, how they came to be implemented, and how CBPR is still being used within the community. By providing space for researchers and their collaborators to share the stories behind their research, this book offers rich insights into the power and practice of CBPR.

A Practical Guide for Medical Teachers, E-Book Elsevier Health Sciences Highly regarded in the field of medical education, A Practical Guide for Medical Teachers provides accessible, highly readable, and practical information for those involved in basic science and clinical medicine teaching. The fully updated 6th Edition offers valuable insights into today's medical education. Input from global contributors who offer an international perspective and multi-professional approach to topics of interest to all healthcare teachers. With an emphasis on the importance of developing educational skills in the delivery of enthusiastic and effective teaching, it is an essential guide to maximizing teaching performance. Offers comprehensive, succinct coverage of curriculum planning and development, assessment, student engagement, and more. Includes 10 new chapters that discuss the international dimension to medical education, clinical reasoning, the roles of teachers, mentoring, burnout and stress, the patient as educator, professional identity, curriculum and teacher evaluation, how students learn, and diversity, equality and individuality. Delivers the knowledge and expertise of more than 40 international contributors. Features helpful boxes highlighting practical tips, quotes, and trends in today's medical education.

Paractical Geometry Based on the Various Geometry Books by Godfrey and Siddons CUP Archive **Popular Mechanics** Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Arithmetic Differential Equations American Mathematical Soc. This research monograph develops an arithmetic analogue of the theory of ordinary differential equations: functions are replaced here by integer numbers, the derivative operator is replaced by a "Fermat quotient operator", and differential equations (viewed as functions on jet spaces) are replaced by "arithmetic differential equations". The main application of this theory concerns the construction and study of quotients of algebraic curves by correspondences with infinite orbits. Any such quotient reduces to a point in usual algebraic geometry. But many quotients as above cease to be trivial (and become quite interesting) if one enlarges algebraic geometry by using arithmetic differential equations in place of algebraic equations. The book partly follows a series of papers written by the author; however, a substantial part of the material presented here has never been published before. For most of the book the only prerequisites are the basic facts of algebraic geometry and number theory.

Popular Mechanics Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

A Companion to Late Medieval and Early Modern Augsburg BRILL A Companion to Late Medieval and Early Modern Augsburg distills the extraordinary range and creativity of recent scholarship on one of the most significant cities of the Holy Roman Empire into a handbook format.

Creating Curriculum Using Children's Picture Books, Grades PK - 1 A Language-Based Approach for Building Developmentally-Appropriate Curriculum within the Content Areas Key Education Publishing Facilitate literacy in students in grades PK-1 with Creating Curriculum Using Children's Picture Books. This 96-page book connects basic skills to 18 stories that students already love! Each featured storybook provides connections to language arts, math, social studies, science, art, motor skills, creative dramatics, and social skills. This resource includes information for teaching with favorites, such as Clifford the Big Red Dog, Corduroy, Goodnight Moon, If You Give a Mouse a Cookie, and The Polar Express. The book supports National Science Education Standards and NAEYC, NCTE, NCTM, and NCSS standards.

The Person of Christ A&C Black Understanding the Person of Christ affects our understanding of all Christian theology. All ten contributors to this volume share a commitment to the orthodox theological tradition in Christology as expressed in the creedal heritage of the Christian church, and seek to explicate the continuing coherence and importance of that theological tradition. The book's ten essays cover such topics as prolegomena to Christology, the incarnation, the person and nature of Christ, the communicatio idiomatum, the baptism of Christ, the redemptive work of Christ, the ascended Christ, and New Testament Christology, and offers critical engagements with such diverse theologians as John Calvin, Charles Williams and John Zizioulas. The contributors, all leading academics, include: John Webster, Richard Burridge, Robert Jenson, Stephen Holmes, Douglas Farrow, Brian Horne, Murray, Douglas Knight, Sandra Fach, Christoph Schwoebel.

A Guidance Approach for the Encouraging Classroom Cengage Learning Addressing ages 3 to 8 years, A GUIDANCE APPROACH FOR THE ENCOURAGING

CLASSROOM, 6th Edition, functions as a primary reference for professionals or as a resource for classes that address group management, the learning environment, child guidance, child behavior, challenging behavior, conflict management, and peace education topics. Part 1 explores the foundation of guidance in early childhood education. Part 2 focuses on building and organizing an encouraging classroom, and discusses such topics as daily schedules, routines, use of thematic instruction, and the importance of working with parents. Part 3 addresses problem solving and challenging behavior, including a practical illustration of how to use and teach conflict management and information about the five-finger-formula. Highlights of the new edition include standards and video integration, expanded coverage of diversity, and information on current brain research. Throughout, this experience-based resource includes real-life anecdotes that allow professionals to make the shift from conventional classroom to developmentally appropriate guidance. Available with InfoTrac Student Collections <http://goengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. **The Green Book Appraisal and Evaluation in Central Government : Treasury Guidance** Stationery Office This new edition incorporates revised guidance from H.M Treasury which is designed to promote efficient policy development and resource allocation across government through the use of a thorough, long-term and analytically robust approach to the appraisal and evaluation of public service projects before significant funds are committed. It is the first edition to have been aided by a consultation process in order to ensure the guidance is clearer and more closely tailored to suit the needs of users. **Utilizing Mechanical Linear Transducers for the Determination of a Mining Machine's Position and Heading Underground Testing Fuzzy Controller Design Theory and Applications** CRC Press Fuzzy control methods are critical for meeting the demands of complex nonlinear systems. They bestow robust, adaptive, and self-correcting character to complex systems that demand high stability and functionality beyond the capabilities of traditional methods. A thorough treatise on the theory of fuzzy logic control is out of place on the design bench. That is why Fuzzy Controller Design: Theory and Applications offers laboratory- and industry-tested algorithms, techniques, and formulations of real-world problems for immediate implementation. With surgical precision, the authors carefully select the fundamental elements of fuzzy logic control theory necessary to formulate effective and efficient designs. The book supplies a springboard of knowledge, punctuated with examples worked out in MATLAB®/SIMULINK®, from which newcomers to the field can dive directly into applications. It systematically covers the design of hybrid, adaptive, and self-learning fuzzy control structures along with strategies for fuzzy controller design suitable for on-line and off-line operation. Examples occupy an entire chapter, with a section devoted to the simulation of an electro-hydraulic servo system. The final chapter explores industrial applications with emphasis on techniques for fuzzy controller implementation and different implementation platforms for various applications. With proven methods based on more than a decade of experience, Fuzzy Controller Design: Theory and Applications is a concise guide to the methodology, design steps, and formulations for effective control solutions. **Migrant Feelings, Migrant Knowledge Building a Community Archive** University of Texas Press A collection of digital stories from the Humanizing Deportation project that reveals a uniquely expert point of view of Mexican and Central American migrant experiences: those of the migrants themselves. **Popular Mechanics** Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. **Information Circular** **Tietz Textbook of Laboratory Medicine - E-Book** Elsevier Health Sciences Use THE definitive reference for laboratory medicine and clinical pathology! Tietz Textbook of Laboratory Medicine, 7th Edition provides the guidance necessary to select, perform, and evaluate the results of new and established laboratory tests. Comprehensive coverage includes the latest advances in topics such as clinical chemistry, genetic metabolic disorders, molecular diagnostics, hematology and coagulation, clinical microbiology, transfusion medicine, and clinical immunology. From a team of expert contributors led by Nader Rifai, this reference includes access to wide-ranging online resources on Expert Consult — featuring the comprehensive product with fully searchable text, regular content updates, animations, podcasts, over 1300 clinical case studies, lecture series, and more. Authoritative, current content helps you perform tests in a cost-effective, timely, and efficient manner; provides expertise in managing clinical laboratory needs; and shows how to be responsive to an ever-changing environment. Current guidelines help you select, perform, and evaluate the results of new and established laboratory tests. Expert, internationally recognized chapter authors present guidelines representing different practices and points of view. Analytical criteria focus on the medical usefulness of laboratory procedures. Use of standard and international units of measure makes this text appropriate for any user, anywhere in the world. Expert Consult provides the entire text as a fully searchable eBook, and includes regular content updates, animations, podcasts, more than 1300 clinical case studies, over 2500 multiple-choice questions, a lecture series, and more. NEW! 19 additional chapters highlight various specialties throughout laboratory medicine. NEW! Updated, peer-reviewed content provides the most current information possible. NEW! The largest-ever compilation of clinical cases in laboratory medicine is included on Expert Consult. NEW! Over 100 adaptive learning courses on Expert Consult offer the opportunity for personalized education. **Teaching Reading in Today's Middle Schools** Houghton Mifflin College Division This text combines a research-based approach to reading instruction with the theories, issues, and strategies most relevant to prospective middle-school teachers. The authors promote a balanced approach to literacy instruction that includes active learning, cooperative learning, and critical-thinking strategies. These strategies and their applications empower teachers to become key decision makers in their students' literacy programs. Key topics include strategies for teaching literacy through technology, working with diverse learners, standards and assessment, the use of literature in literacy instruction, and the role parents and community members play in student success. Three boxed features help teachers connect theory to practice: Model Activities provide detailed instructions for classroom activities; Classroom Scenarios serve as case studies for teacher/student interactions; and Focus on Strategies boxes highlight the benefits and challenges of various teaching methods. End-of-chapter material includes Test Yourself questions that allow students to apply their comprehension skills. For Your Journal and For Your Portfolio features also help students evaluate and implement key chapter concepts as they prepare for teaching careers. **Circles 50 Round Trips Through History, Technology, Science, Culture** Simon and Schuster The author examines the world of technology in a series of essays that originally appeared in his popular "Scientific American" column, examining everything from hypnotism to electromagnetic fields. **The Cumulative Book Index Tietz Textbook of Clinical Chemistry and Molecular Diagnostics** Elsevier Health Sciences The Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, 6th Edition provides the most current and authoritative guidance on selecting, performing, and evaluating the results of new and established laboratory tests. This classic clinical chemistry reference offers encyclopedic coverage detailing

everything you need to know, including: analytical criteria for the medical usefulness of laboratory tests, variables that affect tests and results, laboratory medicine, applications of statistical methods, and most importantly clinical utility and interpretation of laboratory tests. It is THE definitive reference in clinical chemistry and molecular diagnostics, now fully searchable and with quarterly content updates, podcasts, clinical cases, animations, and extended content online through Expert Consult. Analytical criteria focus on the medical usefulness of laboratory procedures. Reference ranges show new approaches for establishing these ranges — and provide the latest information on this topic. Lab management and costs gives students and chemists the practical information they need to assess costs, allowing them to do their job more efficiently and effectively. Statistical methods coverage provides you with information critical to the practice of clinical chemistry. Internationally recognized chapter authors are considered among the best in their field. Two-color design highlights important features, illustrations, and content to help you find information easier and faster. NEW! Internationally recognized chapter authors are considered among the best in their field. NEW! Expert Consult features fully searchable text, quarterly content updates, clinical case studies, animations, podcasts, atlases, biochemical calculations, multiple-choice questions, links to Medline, an image collection, and audio interviews. You will now enjoy an online version making utility of this book even greater. UPDATED! Expanded Molecular Diagnostics section with 12 chapters that focus on emerging issues and techniques in the rapidly evolving and important field of molecular diagnostics and genetics ensures this text is on the cutting edge and of the most value. NEW! Comprehensive list of Reference Intervals for children and adults with graphic displays developed using contemporary instrumentation. NEW! Standard and international units of measure make this text appropriate for any user — anywhere in the world. NEW! 22 new chapters that focus on applications of mass spectrometry, hematology, transfusion medicine, microbiology, biobanking, biomarker utility in the pharmaceutical industry and more! NEW! Expert senior editors, Nader Rifai, Carl Wittwer and Rita Horvath, bring fresh perspectives and help ensure the most current information is presented. UPDATED! Thoroughly revised and peer-reviewed chapters provide you with the most current information possible. **School Library Journal SLJ. Applied Mechanics Reviews**

Whitaker's Five-year Cumulative Book List Evidence-Based Medicine for PDAs: A Guide for Practice Jones & Bartlett Learning Evidence-Based Medicine for PDAs: A Guide for Practice is the first text to give medical practitioners and students the practical basics of PDAs and evidence-based medicine applications necessary for excellent, cost effective patient care. Offered in a clear and applicable format, this book covers information on the latest treatments, necessary equipment, basic software, reducing medical errors, and medical coding. Health care providers can review diagnoses, read about the latest therapy, check for harmful drug interactions, and obtain preventative information, even between patient examinations. Organized by an instructional case-based approach with an accompanying demonstration CD-ROM, this guide provides an interactive visual and auditory experience to accommodate all types of learners. A great resource to help medical educators, students and practicing clinicians integrate EBM into their daily patient care in a practical way. **Making Nonfiction and Other Informational Texts Come Alive A Practical Approach to Reading, Writing, and Using Nonfiction and Other Informational Texts Across the Curriculum** Allyn & Bacon Offering a fresh approach, this much-needed text mirrors the features that are traditionally found in nonfiction texts—illustrations, diagrams, insets, boxed materials—to help clarify and explain the concepts being presented. This is a perfect complement to reading methods courses, which includes a wealth of nonfiction titles that teachers can readily use effectively in a balanced literacy program. Packed with ideas and suggestions for the classroom, Pike and Mumper offer everything one needs to know in order to use nonfiction texts in the classroom, from using them in literature circles, and as models for writing or for research purposes--Publisher's description.

Industrial Quality Control Loyal to the Republic, Pious to the Church Aspects of Interconfessionality in the Life and Work of Gerasimos Vlachos (1607-1685) Vandenhoeck & Ruprecht This volume deals with matters of public religious expression and aspects of interconfessionality in the case of the Greek Orthodox clergyman and scholar Gerasimos Vlachos (1607-1685) from Candia, Crete. The book proceeds to an interpretative approach to Gerasimos Vlachos' ideological, political and religious identity in all the phases of his life. As the principal factor of the work is promoted Vlachos' perception of his contemporary trans- and interconfessional tendencies and cross-cultural relations firstly within the 17th-century Venetian Republic and secondly in the wider European and Ottoman sphere. Dimitris Paradoulakis aims to interpret the scholar's attitude towards his contemporary theological controversies, the Venetian concept of socio-political tolerance and confessional conciliation, and Vlachos' personal perception on matters of multiconfessional coexistence and freedom of worship. **Chicago Tribune Index Cell and Tissue Based Molecular Pathology E-Book A Volume in the Foundations in Diagnostic Pathology Series** Elsevier Health Sciences This volume in the Foundations in Diagnostic Pathology Series packs today's most essential cell and tissue base molecular pathology into a compact, high-yield format! It focuses on the state of the art in practical validated molecular diagnostics as applied across the fields of surgical pathology and cytology. With an emphasis on current, clinically valid, and diagnostically important applications today and in the near future, you can be assured you're getting the most up-to-date, authoritative coverage available. Its pragmatic, well-organized approach, nearly 250 full-color illustrations, and at-a-glance boxes and tables make the information you need easy to access. Practical and affordable, this resource is ideal for study and review as well as everyday clinical practice! Offers detailed discussions on today's technologies to help you select the best test for case evaluation. Presents recognized molecular pathologists who convey the most current information, keeping you on the cusp of your field. Features nearly 250 full-color illustrations that present important pathologic features, enabling you to form a differential diagnosis and compare your findings with actual cases. Uses a consistent, user-friendly format, including at-a-glance boxes and tables for easy reference.