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Leveled Texts for Social Studies: The 20th Century Wendy Conklin,2008-05-15 With a focus on the twentieth century, a guide to using leveled texts to differentiate instruction in social studies offers fifteen different topics with high-interest text written at four different reading levels, accompanied by matching visuals and comprehension questions.

Leveled Texts for Social Studies: The 20th Century Conklin, Wendy,2017-03-01 Venture into the twentieth century and explore 15 different social studies texts with topics ranging from the Industrial Revolution to the modern Middle East. Leveled Texts for Social Studies: The 20th Century is an award-winning resource designed to help all students comprehend important historical people and events through high-interest social studies material written at four different reading levels ranging from 1.5 to 7.2. Each text is presented in a two-page format and complemented with comprehension questions written at each reading level. Give all students access to the curriculum and build content-area literacy skills with these seamlessly differentiated texts.

Windows XP in 10 Simple Steps or Less Bill Hatfield,Bradley L. Jones,2003-11-04 If you need Windows XP solutions fast, then this book is for you-whether you're new to Windows XP or you need help dealing with the applications that come with it. Open the book and you'll discover clear, easy-to-follow instructions for more than 250 key Windows XP tasks, each presented in ten quick steps-or less. Easy-to-navigate pages, lots of screen shots, and to-the-point directions guide you through every common (and not-so-common) Windows XP challenge-and help you get more done in less time. * Each solution is ten steps-or less-to help you get the job done fast * Self-contained two-page spreads deliver the answers you need-without flipping pages * A no-fluff approach focuses on helping you achieve results * A resource packed with useful and fun ways to get the most out of Windows XP

Catalog of Copyright Entries Library of Congress. Copyright Office, 1951 Numerical Methods in Contact Mechanics Vladislav A. Yastrebov, 2013-02-13 Computational contact mechanics is a broad topic which bringstogether algorithmic, geometrical, optimization and numerical aspects for a robust, fast and accurate treatment of contactproblems. This book covers all the basic ingredients of contact and computational contact mechanics: from efficient contact detectionalgorithms and classical optimization methods to new developments in contact kinematics and resolution schemes for both sequential and parallel computer architectures. The book is self-contained and intended for people working on the implementation and improvement of contact algorithms in a finite element software. Using a new tensor algebra, the authors introduce some original notions in contact kinematics and extend the classical formulation of contact elements. Some classical and new resolution methods forcontact problems and associated ready-toimplement expressions are provided. Contents: 1. Introduction to Computational Contact. 2. Geometry in Contact Mechanics. 3. Contact Detection. 4. Formulation of Contact Problems. 5. Numerical Procedures. 6. Numerical Examples. About the Authors Vladislav A. Yastrebov is a postdoctoral-fellow in Computational Solid Mechanics at MINES ParisTech in France. His work incomputational contact mechanics was recognized by the CSMA awardand by the Prix Paul Caseau of the French Academy of Technology and Electricité de France.

A Fire Story Brian Fies, 2019-03-05 The award-winning author and illustrator presents a personal account of the Northern California wildfires of 2017 in this moving graphic memoir. On October 9th, 2017, wildfires burned through Northern California, resulting in forty-four fatalities and the destruction of thousands of homes. In A Fire Story, Brian Fies shares an unflinching account of this tragedy as he and his wife experienced it—including losing their house and every possession that didn't fit in their car. As the fires continued to burn through the area, Brian pulled together A Fire Story and posted it online. It immediately went viral. He later expanded the webcomic to include environmental insight and the fire stories of his neighbors. A Fire Story is a candid testimony of the wildfires that left homes

destroyed, families broken, and a community determined to rebuild. This updated and expanded edition includes thirty-two pages of all-new material, extending the story past the events of the hardcover edition to include updates on the rebuilding, wrestling with insurance, wrangling with contractors, the management of sometimes volatile emotions, and the threats of yet another wildfire.

The Visual Toolbox David duChemin, 2015-03-20 Simply having a certain camera or lens isn't going to make you a better photographer. So, what will? Understanding your camera. Thinking differently. Studying photographs and knowing what they provoke in you, and why. Giving the craft time to grow. Looking to painters, designers, and others who work in two dimensions and learning from them. Relentlessly looking for light, lines, and moments. Making photographs-thousands and thousands of photographs. There's no magic bullet to achieving success, but in these pages you will learn the value of studying, practice, and remembering that your most important assets as an artist are imagination, passion, patience, receptivity, curiosity, and a dogged refusal to follow the rules. THE VISUAL TOOLBOX is photographer David duChemin's curriculum for learning not just how to use a camera-but how to make stronger photographs. He has developed 60 lessons, each one a stepping stone to becoming more proficient with the tools of this art, and the means to create deeper visual experiences with your images. David introduces you to the technical side of the craft but guickly moves on to composition, the creative process, and the principles that have always been responsible for making great photographs; he shows you these principles and invites you to play with them, turn them on their heads, and try a different approach to create beautiful, compelling images with your camera. Features action-oriented micro-chapters designed to improve your photography immediately Includes explanations of 60 concepts with an assignment for nearly every chapter Covers such topics as balance, using negative space, exploring color contrast, waiting for the moment, learning to incorporate mood and motion, and much more

Slavery, Civil War, and Reconstruction, Grades 6 - 12 Cindy Barden, 2011-04-18 Bring history to life for students in grades 6-12 using Slavery, Civil War, and Reconstruction. This 128-page book is perfect for independent study or use as a tutorial aid. It explores history, geography, and social studies with activities that involve critical thinking, writing, and technology. The book includes topics such as slavery, the Civil War, the Reconstruction, the Fugitive Slave Law, Dred Scott, Lincoln's presidency, the Freedman's Bureau, and Jim Crow laws. It also includes vocabulary words, time lines, maps, and reading lists. The book supports NCSS standards and aligns with state, national, and Canadian provincial standards.

Markov Decision Processes Martin L. Puterman, 2014-08-28 The Wiley-Interscience Paperback Series consists of selected booksthat have been made more accessible to consumers in an effort toincrease global appeal and general circulation. With these newunabridged softcover volumes, Wiley hopes to extend the lives ofthese works by making them available to future generations of statisticians, mathematicians, and scientists. This text is unique in bringing together so many resultshitherto found only in part in other texts and papers. . . . Thetext is fairly self-contained, inclusive of some basic mathematicalresults needed, and provides a rich diet of examples, applications, and exercises. The bibliographical material at the end of each chapter is excellent, not only from a historical perspective, butbecause it is valuable for researchers in acquiring a goodperspective of the MDP research potential. —Zentralblatt fur Mathematik . . . it is of great value to advanced-level students, researchers, and professional practitioners of this field to havenow a complete volume (with more than 600 pages) devoted to thistopic. . . . Markov Decision Processes: Discrete Stochastic DynamicProgramming represents an up-todate, unified, and rigoroustreatment of theoretical and computational aspects of discretetimeMarkov decision processes. —Journal of the American Statistical Association

Clinical Trial Design Guosheng Yin, 2013-06-07 A balanced treatment of the theories, methodologies, and designissues involved in clinical trials using statisticalmethods There has been enormous interest and development in Bayesianadaptive designs, especially for early phases of clinical trials. However, for phase III trials, frequentist methods still play adominant role through controlling type I and type II errors in thehypothesis testing framework. From practical perspectives, ClinicalTrial Design: Bayesian and Frequentist Adaptive Methods provides comprehensive coverage of both Bayesian and frequentist approachesto all phases of clinical trial design. Before underpinning various adaptive methods, the book establishes an overview of thefundamentals of clinical trials as well as a comparison of Bayesianand frequentist statistics. Recognizing that clinical trial design is one of the mostimportant and useful skills in the pharmaceutical industry, thisbook provides detailed discussions on a variety of statistical designs, their properties, and operating characteristics for phasel, II, and III clinical trials as well as an introduction to phaseIV trials. Many practical issues and challenges arising in clinicaltrials are addressed. Additional topics of coverage include: Risk and benefit analysis for toxicity and efficacytrade-offs Bayesian predictive probability trial monitoring Bayesian adaptive randomization Late onset toxicity and response Dose finding in drug combination trials Targeted therapy designs The author utilizes cutting-edge clinical trial designs and statistical methods that have been employed at the world's leading medical centers as well as in the pharmaceutical industry. Thesoftware used throughout the book is freely available on the book's related website, equipping readers with the necessary tools fordesigning clinical trials. Clinical Trial Design is an excellent book for courses on thetopic at the graduate level. The book also serves as a valuable reference for statisticians and biostatisticians in thepharmaceutical industry as well as for researchers and practitioners who design, conduct, and monitor clinical trials intheir everyday work.

Integral and Measure Vigirdas Mackevicius,2014-09-10 This book is devoted to integration, one of the two main operations in calculus. In Part 1, the definition of the integral of a one-variable function is different (not essentially, but rather methodically) from traditional definitions of Riemann or Lebesgue integrals. Such an approach allows us, on the one hand, to quickly develop the practical skills of integration as well as, on the other hand, in Part 2, to pass naturally to the more general Lebesgue integral. Based on the latter, in Part 2, the author develops a theory of integration for functions of several variables. In Part 3, within the same methodological scheme, the author presents the elements of theory of integration in an abstract space equipped with a measure; we cannot do without this in functional analysis, probability theory, etc. The majority of chapters are complemented with problems, mostly of the theoretical type. The book is mainly devoted to students of mathematics and related specialities. However, Part 1 can be successfully used by any student as a simple introduction to integration calculus.

Image Testimonies Kerstin Schankweiler, Verena Straub, Tobias Wendl, 2018-12-17 Recent political conflicts signal an increased proliferation of image testimonies shared widely via social media. Although witnessing with and through images is not a phenomenon of the internet era, contemporary digital image practices and politics have significantly intensified the affective economies of image testimonies. This volume traces the contours of these conditions and develops a conception of image testimony along four areas of focus. The first and second section of this volume reflects the discussion of image testimonies as an interplay of evidential qualities and their potential to express affective relationalities and emotional involvement. The third section focuses on the question of how social media technologies shape and subsequently are shaped by image testimonies. To further complicate the ethical position of the witness, the final section looks at image testimony at the intersection of creation and destruction, taking into account the perspectives of different actors and their opposed moral positions. With an emphasis on the

affectivity of these images, Image Testimonies provides new and so far overlooked insights in the field. It will appeal to students and researchers interested in fields such as Sociology and Social Policy, Media and Communications, Visual Arts and Culture and Middle East Studies.

Reliability of Engineering Systems and Technological Risk Vladimir Rykov,2016-08-16 This book is based on a lecture course to students specializing in the safety of technological processes and production. The author focuses on three main problems in technological risks and safety: elements of reliability theory, the basic notions, models and methods of general risk theory and some aspects of insurance in the context of risk management. Although the material in this book is aimed at those working towards a bachelor's degree in engineering, it may also be of interest to postgraduate students and specialists dealing with problems related to reliability and risks.

The American Shropshire Sheep Record Mortimer Levering, Julia M. Wade, 1914 Early Home Computers,

Photoshop For Right-Brainers Al Ward,2009-03-09 Learn how to tap into the creative part of your brain to create amazing digital art in Photoshop CS4. This exciting, full-color guide is designed especially for artists and photographers who want to harness the thrilling potential of the new release of Photoshop. You'll go beyond cookie-cutter techniques and discover unique ideas for creative expression so you can create melting landscapes, perform face lifts, and find other lesser-known effects. Timesaving techniques allow you to devote more time to the creative process. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Adobe Photoshop Elements 9 for Photographers Philip Andrews, 2017-10-03 Completely updated for the latest version of Adobe Photoshop Elements, Philip Andrews returns with his comprehensive guide to this popular software package. Akin to Martin Evening's bestselling Photoshop title, every feature and function of Elements is covered here in step-by-step detail. Accompanied by helpful screenshots and colorful images, highlighted in an updated and modernized design, this versatile guide is perfect if you're a first time user wanting to dip your toe into the world of digital image adjustment, or a seasoned pro wanting to hone your skills for perfectly fine tuned images. The more advanced projects, such as completing a photo book from scratch, stitching together multiple images to create fantastic panoramas, working with raw files, and more, are perfect if you want to push your images even further for amazing results from this fabulous software package. The easy to follow tutorials are complemented by general photography tips and tricks to give your images that masterful edge. Truly geared toward the photographer's needs, both pre and post-capture, this essential guide is a perfect companion for anyone wanting to take their images a step further with Elements.

Reinforced Concrete Beams, Columns and Frames Jostein Hellesland, Noël Challamel, Charles Casandjian, Christophe Lanos, 2013-02-13 This book is focused on the theoretical and practical design of reinforced concrete beams, columns and frame structures. It is based on an analytical approach of designing normal reinforced concrete structural elements that are compatible with most international design rules, including for instance the European design rules – Eurocode 2 – for reinforced concrete structures. The book tries to distinguish between what belongs to the structural design philosophy of such structural elements (related to strength of materials arguments) and what belongs to the design rule aspects associated with specific characteristic data (for the material or loading parameters). A previous book, entitled Reinforced Concrete Beams, Columns and Frames – Mechanics and Design, deals with the fundamental aspects of the mechanics and design of reinforced concrete in general, both related to the Serviceability Limit State (SLS) and the Ultimate Limit State (ULS), whereas the current book deals with more advanced ULS aspects, along with instability and second-order analysis aspects. Some recent research

results including the use of non-local mechanics are also presented. This book is aimed at Masters-level students, engineers, researchers and teachers in the field of reinforced concrete design. Most of the books in this area are very practical or code-oriented, whereas this book is more theoretically based, using rigorous mathematics and mechanics tools. Contents 1. Advanced Design at Ultimate Limit State (ULS). 2. Slender Compression Members - Mechanics and Design. 3. Approximate Analysis Methods. Appendix 1. Cardano's Method. Appendix 2. Steel Reinforcement Table. About the Authors Jostein Hellesland has been Professor of Structural Mechanics at the University of Oslo, Norway since January 1988. His contribution to the field of stability has been recognized and magnified by many high-quality papers in famous international journals such as Engineering Structures, Thin-Walled Structures, Journal of Constructional Steel Research and Journal of Structural Engineering. Noël Challamel is Professor in Civil Engineering at UBS, University of South Brittany in France and chairman of the EMI-ASCE Stability committee. His contributions mainly concern the dynamics, stability and inelastic behavior of structural components, with special emphasis on Continuum Damage Mechanics (more than 70 publications in International peer-reviewed journals). Charles Casandjian was formerly Associate Professor at INSA (French National Institute of Applied Sciences), Rennes, France and the chairman of the course on reinforced concrete design. He has published work on the mechanics of concrete and is also involved in creating a web experience for teaching reinforced concrete design - BA-CORTEX. Christophe Lanos is Professor in Civil Engineering at the University of Rennes 1 in France. He has mainly published work on the mechanics of concrete, as well as other related subjects. He is also involved in creating a web experience for teaching reinforced concrete design - BA-CORTEX.

How to Cheat in 3ds Max 2014 Michael McCarthy, 2013-10-15 Why take months to learn every button in 3ds Max when you can create great visuals with just a few key tools? Utilize the tool of choice, 3ds Max 2014, for generating realistic environments, seamless CG effects, and jaw dropping games in a matter of hours. You can use the memory-hogging methods that choke your display and take forever to render, or you can get it done quickly and efficiently. Michael McCarthy offers a goldmine of artistic inspiration, timesaving tips & tricks, and step-by-step walkthroughs—you'll wonder how you every got by without it! Start animating today with detailed tutorials, source files, bitmaps, and video demonstrations—all featured on the companion website. This new edition has been completely revamped for 3ds Max 2014. You will find coverage on brand new features and tools such as Scene Management, iRay, Nitrous, Mass FX, and particles and physics. How to Cheat in 3ds Max 2014 features interviews with industry professionals that will help you gain the edge you need in the competitive world of animation. 3ds Max luminary and recipient of the 2011 Autodesk 3ds Max Master Award, author Michael McCarthy shares his 3ds Max secrets and little-known tips and tricks that save users hours of time Includes all new content and advanced cheats on modelling, special effects, natural elements, and the particle system Proven How to Cheat series teaches how to create quick yet stunning special effects, animations, realistic textures, and game elements

After Effects 5.0/5.5, H-O-T Hands-on Training Lynda Weinman, Craig Newman, 2003 Learn After Effects with hands-on training from Lynda Weinman in order to create stunning motion graphics and visual effects for film, video, CD, DVD, or the Web. Weinman teaches the basics--the key concepts, principles, techniques, plus practical tips.

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