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Wiley CPA Exam Review 2008 O. Ray Whittington 2007-12-04 Completely revised for the new computerized CPA Exam Published annually, this comprehensive, four-volume study guide for the Certified Public Accountants (CPA) Exam arms readers with detailed outlines and study guidelines, plus skill-building problems and solutions that help them to identify, focus, and master the specific topics that need the most work. Many of the practice questions are taken from previous exams, and care is taken to ensure that they cover all the information candidates need to pass the CPA Exam. Broken down into four volumes-Regulation, Auditing and Attestation, Financial Accounting and Reporting, and Business Environment and Concepts-these top CPA Exam review study guides worldwide provide: More than 2,700 practice questions Complete information on the new simulation questions A unique modular structure that divides content into self-contained study modules AICPA content requirements and three times as many examples as other study guides

Cht'97 Eddie Leonardi 1998 Over 100 contributions in applications, code validation, combustion, computational and mathematical methods, forced convection, heat exchangers, natural convection, phase change, solidification and melting, porous media, turbulence, two phase flow, and unsteady flow. The goal of this symposium was to provide a forum for the exposure and exchange of ideas, methods and results in computational heat transfer.

Hearings, Reports and Prints of the Senate Committee on Government Operations United States. Congress. Senate. Committee on Government Operations 1969

Efficient Solution of Maxwell's Equations Using the Nonuniform Orthogonal Finite Difference Time Domain Method John Allan Svigelj 1995 The Finite Difference Time Domain (FDTD) method is limited by memory requirements and computation time when applied to large problems, complicated geometries, or geometries with fine features. In this thesis, the nonuniform orthogonal FDTD method is presented and applied to a variety of electromagnetic problems. The nonuniform aspect of the method gives great flexibility in modeling complicated

geometries with fine features. Furthermore, the variability of the mesh resolution also enables the user to move the boundaries of the computational domain farther away from the center of the problem without an undue increase in the number of cells. Most significantly, the orthogonality of the method preserves the speed of the conventional FDTD method. These three features of the nonuniform orthogonal FDTD method are demonstrated by means of numerical examples throughout the thesis. Grid dispersion error from the nonuniform mesh is analyzed and numerical examples are presented, demonstrating that small growth rates in mesh discretization lead to acceptably small errors. The issue of absorbing boundary conditions is addressed with the analysis and application of the dispersive boundary condition on nonuniform meshes. New techniques are also introduced for the efficient characterization of microstrip lines, microstrip discontinuities, and coupled microstrip structures using FDTD data. A local mesh refinement technique is introduced for planar perfect electric conductor, and is shown to be three times more accurate than the staircasing approximation. The versatility of the method is demonstrated by the analysis of a balun-fed folded dipole antenna, the characterization of the transition of grounded coplanar waveguide to microstrip line, and the study of fields in lossy layered media.

Federal Support of Project Grants: Indirect Costs and Cost Sharing United States. Congress. Senate. Committee on Government Operations. Subcommittee on Government Research 1969

Flow-Induced Alignment in Composite Materials T D Papthanasiou 1997-10-21 The purpose of aligning short fibres in a fibre-reinforced material is to improve the mechanical properties of the resulting composite. Aligning the fibres, generally in a preferred direction, allows them to contribute as much as possible to reinforcing the material. Flow induced alignment in composite materials details, in a single volume, the science, processing, applications, characterisation and properties of composite materials reinforced with short fibres that have been orientated in a preferred direction by flows arising during processing. The topics discussed include fibre alignment and materials rheology; processes that can produce fibre alignment in polymeric, liquid crystal polymeric, and metallic composites; materials characterization and mechanical properties; and modelling of processes and materials properties. The technology of fibre-reinforced composites is continually evolving and this book provides timely and much needed information about this important class of engineering materials. The bookis an essential reference work for industry and an indispensable guide for the research worker, advanced student and materials scientist.

Wiley CPA Examination Review 2007-2008, Problems and Solutions Patrick R. Delaney 2007-06-11 Wiley CPA Exam Review 34th Edition ? 2007-2008 Volume 1 Outlines and Study Guides * Covers all four sections of the CPA examination point by point * Stresses important topical areas to study for each part * Helps establish a self-study preparation program * Divides exam into 45 manageable study units * Provides an outline format supplemented by brief

examples and illustrations * Makes material easy to read, understand, and remember * Includes timely, up-to-the-minute coverage for the computerized exam * Explains step-by-step examples of the "solutions approach" * Contains all current AICPA content requirements for all four sections of the exam Volume 2 Problems and Solutions * Offers selected problems from all four examination sections * Contains rationale for correct or incorrect multiple-choice answers * Covers the new simulation-style problems-offering more than 75 practice questions * Details a "solutions approach" to each problem * Updates unofficial answers to reflect current laws and standards * Groups multiple-choice questions into topical categories within modules for easy cross-referencing * Provides a sample examination for each of the four exam parts The computer-based CPA exam is here! Are you ready? The 34th Edition of the Wiley CPA Exam Review is revised and updated for the new computerized exam, containing AICPA sample test questions released as recently as April 2007. To help candidates prepare for the new exam format, this edition includes a substantial number of the new simulation-type questions. Passing the CPA exam on your first attempt is possible! We'd like to help. Get Even More Information Online: You'll find a wide range of aids for doing your best on the CPA exam at wiley.com/cpa, including content updates, CPA exam study and test-taking tips, and more. All Wiley CPA Exam Review products are listed on the site.

Hal Higdon's Half Marathon Training Hal Higdon 2016-04-01 Hal Higdon's name is synonymous with running. As contributing editor of Runner's World and best-selling author, he has helped countless runners achieve their distance goals. Now, he's created the definitive guide on today's most popular distance, the 13.1-mile half marathon. Hal Higdon's Half Marathon Training is everything you wanted to know about running the half marathon, including where to begin, what to focus on, how to pace yourself, how to avoid injury, how to track your progress, how to stay the course, and how to improve. Whether this is your first or fiftieth half marathon, there is a plan for you. Inside you'll find more than 15 customizable programs, ranging from novice to advanced (you'll even find a walking-only plan), as well as proven strategies, race-day tips, and motivation from half-marathoners around the globe. From day 1 to mile 13.1, Hal will guide, encourage, and pace you to your goal. Other guides might help you complete the half, but only one will introduce you to the joys of running. Hal Higdon's Half Marathon Training is a book you'll return to for guidance and inspiration for a lifetime of running.

EMI/EMC Computational Modeling Handbook Bruce R. Archambeault 2013-04-17 The application of computational electromagnetics to practical EMI/EMC engineering is an emerging technology. Because of the increased complexity in EMI/EMC issues resulting from advancements in electronics and telecommunications, it is no longer possible to rely exclusively on traditional techniques and tools to solve the growing list of electronic engineering design problems. EMI/EMC Computational Modeling Handbook introduces modeling and simulation of electromagnetics to real-world EMI/EMC engineering. It combines the essentials of electromagnetics, computational techniques, and actual EMI/EMC applications. Included are such popular full-wave computational modeling techniques as the

Method of Moments, Finite-Difference Time Domain Technique, Finite Element Method, and several others. The authors have included a myriad of applications for computers, telecommunications, consumer electronics, medical electronics, and military uses. EMI/EMC Computational Modeling Handbook is an invaluable reference work for practicing EMI/EMC engineers, electronic design engineers, and any engineer involved in computational electromagnetics.

High-order Higdon Non-reflecting Boundary Conditions for the Linearized Euler Equations John R. Dea 2007 In this report we document the implementation of high-order Higdon nonreflecting boundary conditions. We suggest a way to choose the parameters and demonstrate numerically the efficiency of our choice. The model we used is the linearized 2-D Euler equations with zero advection. These equations are solved by the finite difference method. We close with a list of topics for research.

The Girls of Murder City Douglas Perry 2011-07-26 With a thrilling, fast-paced narrative, award-winning journalist Douglas Perry vividly captures the sensationalized circus atmosphere that gave rise to the concept of the celebrity criminal- and gave Chicago its most famous story. The Girls of Murder City recounts two scandalous, sex-fueled murder cases and how an intrepid "girl reporter" named Maurine Watkins turned the beautiful, media-savvy suspects- "Stylish Belva" and "Beautiful Beulah"-into the talk of the town. Fueled by rich period detail and a cast of characters who seemed destined for the stage, The Girls of Murder City is a crackling tale that simultaneously presents the freewheeling spirit of the Jazz Age and its sober repercussions.

Annual Connector & Interconnection Technology Symposium 1990

Application Of Higdon Non-Reflecting Boundary Conditions To Shallow Water Models 2003 In many applications involving wave propagation, problem domains are often very large or unbounded. A common numerical method used to solve such problems is to truncate the domain via artificial boundaries to form a finite computational domain. TV accomplish this, Non-Reflecting Boundary Conditions (NRBC's) which minimize spurious wave reflections are imposed . The quality of the solution strongly depends on the properties of both the NRBC and the wave behavior. This dissertation explores the use of Higdon NRBC's to solve shallow water equations (SWE's) in a dispersive environment. A linearized SWE model is developed that includes stratification and advection effects. Initially a single NRBC is used to truncate a semi-infinite channel. Later four NRBC's are used to restrict an infinite plane. In both case finite rectangular domains are formed. A scheme developed by Neta and Givoli is used to rapidly discretize high-order Higdon NRBC's. Finite difference methods and are used in all numerical schemes, which are solved explicitly when possible. Results will show that Higdon NRBC's can be used effectively to restrict large rectangular domains when solving SWE's that include the before mentioned effects.

Approximations and Numerical Methods for the Solution of Maxwell's Equations Institute for Mathematics and Its Applications 1998 This book was written in

response to the increasing interest in the high frequency numerical solution of Maxwell's equations. Research activity in this area has been stimulated by requirements for greater precision in radar cross-section calculations, particularly for geometries with lowobservability; however there are also a growing number of applications in bio-electromagnetism and electromagnetic compatibility. It is hoped that these proceedings will be of interest both to specialists in this area as well as to others simply looking for a guide to recent developments.

Solutions to Problems in Mechanics of Materials Archie Higdon 19??

Application of Higdon Non-Reflecting Boundary Conditions to Shallow Water Models Vincent J. van Joolen 2003-06 In many applications involving wave propagation, problem domains are often very large or unbounded. A common numerical method used to solve such problems is to truncate the domain via artificial boundaries to form a finite computational domain. TV accomplish this, Non-Reflecting Boundary Conditions (NRBC's) which minimize spurious wave reflections are imposed . The quality of the solution strongly depends on the properties of both the NRBC and the wave behavior. This dissertation explores the use of Higdon NRBC's to solve shallow water equations (SWE's) in a dispersive environment. A linearized SWE model is developed that includes stratification and advection effects. Initially a single NRBC is used to truncate a semi-infinite channel. Later four NRBC's are used to restrict an infinite plane. In both case finite rectangular domains are formed. A scheme developed by Neta and Givoli is used to rapidly discretize high-order Higdon NRBC's. Finite difference methods and are used in all numerical schemes, which are solved explicitly when possible. Results will show that Higdon NRBC's can be used effectively to restrict large rectangular domains when solving SWE's that include the before mentioned effects.

Wiley CPA Exam Review 2011, Financial Accounting and Reporting Patrick R. Delaney 2010-10-05 This comprehensive four-volume set reviews all four parts of the CPA exam. With more than 3,800 multiple-choice questions over all four volumes, these guides provide everything a person needs to master the material.

The Anatomy of Fake News Nolan Higdon 2020-08-04 Since the 2016 U.S. presidential election, concerns about fake news have fostered calls for government regulation and industry intervention to mitigate the influence of false content. These proposals are hindered by a lack of consensus concerning the definition of fake news or its origins. Media scholar Nolan Higdon contends that expanded access to critical media literacy education, grounded in a comprehensive history of fake news, is a more promising solution to these issues. The Anatomy of Fake News offers the first historical examination of fake news that takes as its goal the effective teaching of critical news literacy in the United States. Higdon employs a critical-historical media ecosystems approach to identify the producers, themes, purposes, and influences of fake news. The findings are then incorporated into an invaluable fake news detection kit. This much-needed resource provides a rich history and a

promising set of pedagogical strategies for mitigating the pernicious influence of fake news.

Research Report - Corps of Engineers, U.S. Army, Cold Regions Research and Engineering Laboratory Cold Regions Research and Engineering Laboratory (U.S.) 1968

Slow Viscous Flows: Qualitative Features And Quantitative Analysis Using Complex Eigenfunction Expansions (With Cd-rom) P N Shankar 2007-09-28 This unique book provides a unified and systematic account of internal, external and unsteady slow viscous flows, including the latest advances of the last decade, some of which are due to the author. The book shows how the method of eigenfunctions, in conjunction with least squares, can be used to solve problems of low Reynolds number flows, including three-dimensional internal and unsteady flows, which until recently were considered intractable. Although the methods used are quantitative, much stress is laid on understanding the qualitative nature of these intriguing flows. A secondary purpose of the book is to explain how the complex eigenfunction method can be used to solve problems in science and engineering.Although primarily aimed at graduate students, academics and research engineers in the areas of fluid mechanics and applied mathematics, care has been taken, through the use of numerous diagrams and much discussion, to explain to the non-specialist the qualitative features of these complex flows./a

Summary of Ray & Jessica Higdon's Time, Money, Freedom Everest Media, 2022-05-13T22:59:00Z Please note: This is a companion version & not the original book. Sample Book Insights: #1 The only way to be secure and dependable is to be your own boss. This means having control over your life and the ability to support yourself and your family on your own terms. #2 A home business gives you security and allows you to live the life you want. It allows you to make decisions that are best for you, not someone else. It gives you the opportunity to go as far as you want to on your terms. #3 Ray's road to success was not an easy one. He struggled with doubt about his self-worth, which is understandable given what he went through as a child. But he never wanted to be complacent in any area of his life. #4 Ray's story is similar to Jess's. He was working his way through college while working at a department store makeup counter. He wanted to use his marketing degree, but he didn't want to settle for a dead end job.

The Cornbread Mafia James Higdon 2019-05-01 In the summer of 1987, Johnny Boone set out to grow and harvest one of the greatest outdoor marijuana crops in modern times. In doing so, he set into motion a series of events that defined him and his associates as the largest homegrown marijuana syndicate in American history, also known as the Cornbread Mafia. Author James Higdon—whose relationship with Johnny Boone, currently a federal fugitive, made him the first journalist subpoenaed under the Obama administration—takes readers back to the 1970s and '80s and the clash between federal and local law enforcement and a band of Kentucky farmers with moonshine and pride in their bloodlines. By

1989 the task force assigned to take down men like Johnny Boone had arrested sixty-nine men and one woman from busts on twenty-nine farms in ten states, and seized two hundred tons of pot. Of the seventy individuals arrested, zero talked. How it all went down is a tale of Mafia-style storylines emanating from the Bluegrass State, and populated by Vietnam veterans and weed-loving characters caught up in Tarantino-level violence and heart-breaking altruism. Accompanied by a soundtrack of rock-and-roll and rhythm-and-blues, this work of dogged investigative journalism and history is told by Higdon in action-packed, colorful and riveting detail.

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office 1948 Includes Part 1A: Books and Part 1B: Pamphlets, Serials and Contributions to Periodicals

Fraud and Corruption in Management of Military Club Systems United States. Congress. Senate. Committee on Government Operations. Permanent Subcommittee on Investigations 1971

Mechanics of Materials Archie Higdon 1967

Topics in Computational Wave Propagation Mark Ainsworth 2012-12-06 These ten detailed and authoritative survey articles on numerical methods for direct and inverse wave propagation problems are written by leading experts. Researchers and practitioners in computational wave propagation, from postgraduate level onwards, will find the breadth and depth of coverage of recent developments a valuable resource. The articles describe a wide range of topics on the application and analysis of methods for time and frequency domain PDE and boundary integral formulations of wave propagation problems. Electromagnetic, seismic and acoustic equations are considered. Recent developments in methods and analysis ranging from finite differences to hp-adaptive finite elements, including high-accuracy and fast methods are described with extensive references.

Jennifer Higdon Christina L. Reitz 2018-07-11 Renowned composer Jennifer Higdon is best known for her symphonic pieces blue cathedral, Concerto for Orchestra, City Scape, Concerto 4-3 and Violin Concerto (2010 Pulitzer Prize). These compositions illustrate her breadth of style and avant-garde technique. The author examines these works—with commentary by Higdon—as well as the music of her first opera, with a focus on compositional history, musical characteristics, formal analysis and critical reception.

Wiley CPA Exam Review 2010, Financial Accounting and Reporting Patrick R. Delaney 2009-12-02 Everything Today's CPA Candidates Need to Pass the CPA Exam Published annually, this comprehensive four-volume paperback reviews all four parts of the CPA exam. Many of the questions are taken directly from previous CPA exams. With 3,800 multiple choice questions and more than 90 simulations, these study guides provide all the information candidates need to master in order to pass the computerized Uniform CPA Examination. Complete sample exam in

financial accounting and reporting The most effective system available to prepare for the CPA exam-proven for over thirty years Timely-up-to-the-minute coverage for the computerized exam. Contains all current AICPA content requirements in auditing and attestation Unique modular format-helps you zero in on areas that need work, organize your study program, and concentrate your efforts Comprehensive questions-over 3,800 multiple-choice questions and their solutions in the four volumes Covers the new simulation-style problems Includes over 90 simulations Guidelines, pointers, and tips-show you how to build knowledge in a logical and reinforcing way Wiley CPA Exam Review 2010 arms test-takers with detailed outlines, study guidelines, and skill-building problems to help candidates identify, focus on, and master the specific topics that need the most work.

Advanced Computational Methods and Experiments in Heat Transfer X Bengt Sundén 2008-06-19 In engineering design and development, reliable and accurate computational methods are requested to replace or complement expensive and time consuming experimental trial and error work. Tremendous advancements have been achieved during recent years due to improved numerical solutions of non-linear partial differential equations and computer developments to achieve efficient and rapid calculations. Nevertheless, to further progress in computational methods will require developments in theoretical and predictive procedures – both basic and innovative – and in applied research. Accurate experimental investigations are needed to validate the numerical calculations. This book contains the edited versions of the papers presented at the Tenth International Conference on Advanced Computational Methods and Experimental Measurements in Heat Transfer and Mass Transfer held in Maribor, Slovenia in July 2008. The objective of this conference series is to provide a forum for presentation and discussion of advanced topics, new approaches and application of advanced computational methods and experimental measurements to heat and mass transfer problems. The contributed papers are grouped in the following appropriate sections to provide better access for readers: Natural and forced convection; Heat exchangers; Advances in computational methods; Heat recovery; Heat transfer; Modelling and experiments.

Modern Studies in Property Law - Warren Barr 2015-08-27 This book contains a collection of peer-reviewed papers presented at the Tenth Biennial Modern Studies in Property Law Conference held at the University of Liverpool in April 2014. It is the eighth volume to be published under the name of the Conference. The Conference and its published proceedings have become an established forum for property lawyers from around the world to showcase current research in the discipline. This collection reflects the diversity and contemporary relevance of modern research in property law. Incorporating a keynote address by Sir John Mummery, retired Lord Justice of Appeal, on 'Property in the Information Age', a number of chapters consider the contribution of property law to issues central to the human condition; the home, health and death. Other papers illustrate an enduring need to question and explore fundamental concepts of the subject as well as to consider the challenges of reforming the law. Collectively the chapters demonstrate the vibrancy and importance of property

law in dealing with modern concerns across the common law world.

Engineering Analysis Yen-Ching Pao 2019-04-24 This book provides a concise introduction to numerical concepts in engineering analysis, using FORTRAN, QuickBASIC, MATLAB, and Mathematica to illustrate the examples. Discussions include: matrix algebra and analysis solution of matrix equations methods of curve fit methods for finding the roots of polynom

Wiley CPA Examination Review 2005-2006, Problems and Solutions Patrick R. Delaney 2005-07-01 Wiley CPA Exam review 32nd Edition 2005--2006 Volume 1 Outlines and Study Guides * Covers all four sections of the CPA examination point by point * Stresses important topical areas to study for each part * Helps establish a self-study preparation program * Divides exam into 45 manageable study units * Provides an outline format supplemented by brief examples and illustrations * Makes material easy to read, understand, and remember * Includes timely, up-to-the-minute coverage for the computerized exam * Explains step-by-step examples of the "solutions approach" * Contains all current AICPA content requirements for all four sections of the exam Volume 2 Problems and Solutions * Offers selected problems from all four examination sections * Contains rationale for correct or incorrect multiple-choice answers * Covers the new simulation-style problems-offering more than 75 practice questions * Details a "solutions approach" to each problem * Updates unofficial answers to reflect current laws and standards * Groups multiple-choice questions into topical categories within modules for easy cross-referencing * Provides a sample examination for each of the four exam parts The computer-based CPA exam is here! Are you ready? GET EVEN MORE INFORMATION ONLINE: You'll find a wide range of aids for doing your best on the CPA exam at wiley.com/cpa, including content updates, CPA exam study and test-taking tips, and more. All Wiley CPA Exam Review products are listed on the site.

Nutrition: Science, Issues, and Applications [2 volumes] Barbara A. Brehm 2015-06-10 This thorough one-stop resource draws on solid science and the latest research to play a dual educational role—providing background for students while answering general readers' questions about a wide range of nutrition-related topics. • Provides accessible essays on today's most relevant nutrition topics • Meets health education goals as represented by high school health education standards • Includes up-to-date scientific information on contemporary issues • Takes a holistic perspective, encompassing the physiological, biochemical, psychological, and societal elements of human nutrition • Suggests interesting "research issues" students may wish to explore and offers ideas for further reading

Troubleshooting and Problem-Solving in the IVF Laboratory Kay Elder 2015-06-18 Maintaining consistent and reliably high success rates is a daily challenge for every IVF laboratory. This step-by-step guide is an essential aid in navigating the complex maze of physical, chemical, biological, and logistic parameters that underpin successful gamete and embryo culture: temperature, pH, osmolality, gas supplies, air quality, light exposure, infections, managing

supplies, personnel, as well as overall quality control. Numerous real-life troubleshooting case reports are presented, identifying all aspects necessary for troubleshooting. Process maps and flow charts accompanying each chapter offer a logical and systematic approach to problem solving in the laboratory. This is an essential resource for scientists in assisted reproductive technology and specialists in reproductive biology and medicine, helping IVF clinics to achieve the dream of every infertile couple: the birth of a healthy child.

High-order Higdon Non-reflecting Boundary Conditions for the Shallow Water Equations Dan Givoli 2002 In this report we document the implementation of high order Higdon nonreflecting boundary conditions. We suggest a way to choose the parameters and demonstrate numerically the efficiency of our choice. The model we used is the shallow water equations and as a special case the Klein-Gordon equation. These equations are solved by the finite difference method. We comment on the use of finite elements and demonstrate a new, more efficient method. The case of curved boundary is discussed. We close with a list of topics for research.

Hal Higdon's Smart Running Hal Higdon 1998-06-15 Presents questions and answers from the "Ask the Experts" column on America Online, with tips on equipment, technique, training, racing, and health and fitness

School Science and Mathematics 1906

Wiley CPA Examination Review, Problems and Solutions O. Ray Whittington 2011-07-05 Complete coverage of the new CBT-e format for the newly revisedCPA Exam With 2011 bringing the greatest changes to the CPA exam in bothform and content, Wiley CPA Exam Review 38th Edition is completelyrevised for the new CBT-e CPA Exam format. Containing more than2,700 multiple-choice questions and including complete informationon the new Task Based Simulations, these books provide all theinformation needed to pass the uniform CPA examination. Covers the new addition of IFRS material into the CPA exam Features multiple-choice questions, new AICPA Task BasedSimulations, and written communication questions, all based on thenew CBT-e format Covers all requirements and divides the exam into 45self-contained modules for flexible study Offers nearly three times as many examples as other CPA examstudy guides Published annually, this comprehensive two-volume paperback setprovides all the information candidates need to master in order topass the new Uniform CPA Examination format.

The Very Marrow of Our Bones Christine Higdon 2018-04-03 Defiance, faith, and triumph in a heartrending novel about daughters and mothers On a miserable November day in 1967, two women disappear from a working-class town on the Fraser River. The community is thrown into panic, with talk of drifters and murderous husbands. But no one can find a trace of Bette Parsons or Alice McFee. Even the egg seller, Doris Tenpenny, a woman to whom everyone tells their secrets, hears nothing. Ten-year-old Lulu Parsons discovers something, though: a milk-stained note her mother, Bette, left for her father on the

kitchen table. Wally, it says, I will not live in a tarpaper shack for the rest of my life . . . Lulu tells no one, and months later she buries the note in the woods. At the age of ten, she starts running — and forgetting — lurching through her unraveled life, using the safety of solitude and detachment until, at fifty, she learns that she is not the only one who carries a secret. Hopeful, lyrical, comedic, and intriguingly and lovingly told, The Very Marrow of Our Bones explores the isolated landscapes and thorny attachments bred by childhood loss and buried secrets.

Solutions Frank Fletcher 2016-04-01 There are some events in life that are inevitable, and the emergence of problems in the workplace is one. Solutions sets out to provide remedies that are accessible, practical, meaningful, and final. Well organized, and referenced to specific operations, this book provides troubleshooting and other assistance, and serves as an encyclopedic reference for answers to organizational problems for managers and practitioners. All the functional activities and operations of organizations are included, so that almost any problem or issue that may occur will be addressed in one or more chapters. Readers will be able to quickly locate, understand and use a specific tool or technique to solve a problem. The different tools available are described, or a single most useful tool indicated. The tool is then explained in depth with an example of how it can be used. The strengths and weaknesses of individual tools are identified and there are suggestions for further help. Solutions is essential for anyone wanting to learn the basics of business problem solving and those who might know the basics but want to expand their understanding.