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Differential Forms and Applications Springer Science & Business Media An application of differential forms for the study of some local and global aspects of the differential geometry of surfaces. Differential forms are introduced in a simple way that will make them attractive to "users" of mathematics. A brief and elementary introduction to differentiable manifolds is given so that the main theorem, namely Stokes' theorem, can be presented in its natural setting. The applications consist in developing the method of moving frames expounded by E. Cartan to study the local differential geometry of immersed surfaces in R^3 as well as the intrinsic geometry of surfaces. This is then collated in the last chapter to present Chern's proof of the Gauss-Bonnet theorem for compact surfaces. **Manual of Home Health Nursing Procedures** Mosby Incorporated CD-ROM contains full text for all the procedures available in the manual. Files are provided both as fully formatted Word 6.0 (.doc) documents and as text-only documents (.txt). **Problems and Solutions Nonlinear Dynamics, Chaos and Fractals** World Scientific Publishing Company This book presents a collection of problems for nonlinear dynamics, chaos theory and fractals. Besides the solved problems, supplementary problems are also added. Each chapter contains an introduction with suitable definitions and explanations to tackle the problems. The material is self-contained, and the topics range in difficulty from elementary to advanced. While students can learn important principles and strategies required for problem solving, lecturers will also find this text useful, either as a supplement or text, since concepts and techniques are developed in the problems. **Problems and Solutions in Differential Geometry, Lie Series, Differential Forms, Relativity and Applications** World Scientific Publishing Company This volume presents a collection of problems and solutions in differential geometry with applications. Both introductory and advanced topics are introduced in an easy-to-digest manner, with the

materials of the volume being self-contained. In particular, curves, surfaces, Riemannian and pseudo-Riemannian manifolds, Hodge duality operator, vector fields and Lie series, differential forms, matrix-valued differential forms, Maurer-Cartan form, and the Lie derivative are covered. Readers will find useful applications to special and general relativity, Yang-Mills theory, hydrodynamics and field theory. Besides the solved problems, each chapter contains stimulating supplementary problems and software implementations are also included. The volume will not only benefit students in mathematics, applied mathematics and theoretical physics, but also researchers in the field of differential geometry. Request Inspection Copy

Notebook for Natures Lined Journal with Cutest Panda Knights Design - Cool Gift for a Friend Or Family who Loves Wildlife Presents! - 6x9" - 180 White Lined Pages - You Can Use It for School, College, Tracking, Brainstorming, Journaling Or as a Diary This notebook contains blank wide ruled line paper which makes it great as a: Gratitude Journal Mindfulness Journal Mood Journal Prayer Journal Poetry or Writing Journal Travel Notebook Daily Planner Dream Journal Yoga, Fitness, Weight Loss Journal Recipe, Food Journal Password Log Book Log Book Diary Specifications: Paper: White Layout: Lined Dimensions:6x9 inch Premium Design High quality 180 pages

Fluid Mechanics Worked Examples for Engineers IChemE This is a collection of problems and solutions in fluid mechanics for students of all engineering disciplines. The text is intended to support undergraduate courses and be useful to academic tutors in supervising design projects.

Programming Languages: Principles and Practices Cengage Learning Kenneth Loudon and Kenneth Lambert's new edition of PROGRAMMING LANGUAGES: PRINCIPLES AND PRACTICE, 3E gives advanced undergraduate students an overview of programming languages through general principles combined with details about many modern languages. Major languages used in this edition include C, C++, Smalltalk, Java, Ada, ML, Haskell, Scheme, and Prolog; many other languages are discussed more briefly. The text also contains extensive coverage of implementation issues, the theoretical foundations of programming languages, and a large number of exercises, making it the perfect bridge to compiler courses and to the theoretical study of programming languages.

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Electrical Engineering Manual Downsview : Ontario, Ministry of Transportation, Electrical Engineering Section

Where the Fruit Falls UWA Publishing An ancient ocean roars under the red dirt. Hush. Be still for just a moment. Hear its thunder-ing waves crashing on unseen shores. Spanning four generations, with a focus on the 1960s and 70s, an era of rapid social change and burgeoning Aboriginal rights, Where the Fruit Falls is a re-imagining of the epic Australian novel. Brigid Devlin, a young Aboriginal woman, and her twin daughters navigate a troubled nation of First Peoples, settlers and refugees — all determined to shape a future on stolen land. Leaving the sanctuary of her family's apple orchard, Brigid sets off with no destination and a willy wagtail for company. As she moves through an everchanging landscape, Brigid unravels family secrets to recover what she'd lost — by facing the past, she finally accepts herself. Her twin daughters continue her journey with their own search for self-acceptance, truth and justice. 'In poetic and evocative storytelling, this writing celebrates the agency of Indigenous women to traverse ever-present landscapes of colonisation

and intergenerational trauma. Country has an omniscient presence in their story lines, guiding the women across vivid desert and coastal landscapes. Where the Fruit Falls recognises both the open wounds of living histories of colonisation and the healing power of belonging to Country.' — 2020 Dorothy Hewett Award judges 'This evocative family saga celebrates the strength and resilience of First Nation women, while touching on deeply traumatic aspects of Australian history. Threads of magic realism shimmer throughout the story, offering a deeper understanding of reality and challenging the reader to imagine a kinder, more just, more humane world.' — Sally Morgan **Man's Future Birthright Essays on Science and Humanity** SUNY Press Hermann Joseph Muller (1890-1967) was a member of the early genetics group at Columbia University that developed the chromosome theory of inheritance. T. H. Morgan received the Nobel Prize in Medicine and Physiology for this work in 1934, and Muller, his student, received the Nobel Prize in 1946 for his discovery of radiation-induced mutation. Muller's writings extended beyond contributions to technical journals. He was an active critic of social abuse of science; he advocated eugenic programs based on free choice; and he played a major role in the reform of high school biology. Muller's social views were published in magazines and journals which are accessible to scholars more than to the lay reader or student. They have been collected here to show how extensively he thought our lives are affected by radiation, evolution, modern medicine, and gene theory. He attempted to alert humanity to the dangers of neglect and abuse of their genetic heritage. He also used humanistic values to urge mankind to improve itself, to foster cooperativeness, to increase health and intelligence, and to adopt an evolutionary outlook. A companion collection of essays, *The Modern Concept of Nature: Essays on Theoretical Biology* by H. J. Muller, also published by State University of New York Press, deals with Muller's scientific contributions to genetics and evolution. It was Muller who developed the relation between genes and mutation; his views on the primacy of the gene in biology are reflected today in the similar primacy of nucleic acids as the basis of life. For students of the history of ideas, a collection of these essays would illustrate how genetic thinking prepared the world view for molecular biologists. The relation of science to values is often neglected because of the inaccessibility of the written contributions of famous scientists. To read Muller's major essays in these two areas is an important way to evaluate a scientist's career, his maturation of ideas, and his developing application of science to society. **Colloquial Spanish The Complete Course for Beginners** Routledge *Colloquial Spanish: The Complete Course for Beginners* has been carefully developed by an experienced teacher to provide a step-by-step course to Spanish as it is written and spoken today. Combining a clear, practical and accessible style with a methodical and thorough treatment of the language, it equips learners with the essential skills needed to communicate confidently and effectively in Spanish in a broad range of situations. No prior knowledge of the language is required. *Colloquial Spanish* is exceptional; each unit presents a wealth of grammatical points that are reinforced with a wide range of exercises for regular practice. A full answer key, a grammar summary, bilingual glossaries and English translations of dialogues can be found at the back as well as useful vocabulary lists throughout. Key features include: A clear, user-friendly format designed to help learners progressively build up their speaking, listening, reading and writing skills Jargon-free,

succinct and clearly structured explanations of grammar An extensive range of focused and dynamic supportive exercises Realistic and entertaining dialogues covering a broad variety of narrative situations Helpful cultural points explaining the customs and features of life in Spain An overview of the sounds of Spanish Balanced, comprehensive and rewarding, Colloquial Spanish is an indispensable resource both for independent learners and students taking courses in Spanish. Audio material to accompany the course is available to download free in MP3 format from www.routledge.com/cw/colloquials. Recorded by native speakers, the audio material features the dialogues and texts from the book and will help develop your listening and pronunciation skills. **Neurological Surgeon Because Freaking Awesome Is Not an Official Job Title 6x9 Unlined 120 Pages Writing Notebooks for Women and Girls** Writing journals for people who love their job. careers related notebooks gift for coworkers and employees who are motivated and happy with their job **Visual C# 2008 How to Program** Prentice Hall Created by world-renowned programming instructors Paul and Harvey Deitel, "Visual C# 2008 How to Program, Third Edition" introduces all facets of the C# 2008 language through the Deitels' signature "Live Code" Approach", that features hundreds of working programs.This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual C# 2008 and .NET 3.5; The many new platform features covered include: LINQ (Language Integrated Query), Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: automatic properties, object initializers, partial classes and methods, anonymous methods, Lambda expressions, extension methods, anonymous types, and collection initializers. Extensively updated coverage of delegates and more sophisticated techniques, including searching, sorting, data structures, generics, and collections. Appendices provide essential programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII.Appropriate for all basic-to-intermediate level Visual C# 2008 programmers. **Atria Books: A Booklovers Sampler** Simon and Schuster You've heard of love at first sight—but have you experienced love at first read? Introducing six of the most talented new voices in contemporary women's fiction. Prepare to fall head over heels for... Beautiful Disaster by Jamie McGuire Abby Abernathy is a good girl, who could bring the ultimate bad boy to his knees...but not before the secrets of her own dark past come back to haunt her. Love Unscripted by Tina Reber Taryn Mitchell is nursing a recent heartbreak, and content to keep her distance from men for a while...until Hollywood's most sought after actor walks into her small-town pub and turns her world upside down. Naked by Raine Miller Brynne Bennett is an American art student in London swept up in a torrid love affair with a sexy, successful businessman—who proves to be as domineering in the bedroom as he is in the boardroom. One Tiny Lie by K.A. Tucker After navigating the death of her parents and her older sister's self-destructive phase, smart and stable Livie thinks Princeton should be a breeze—but Jell-O shots, a party-animal roommate she can't say "no" to, and Ashton, the gorgeous but arrogant captain of the men's rowing team were definitely not part of the plan... The Sea of Tranquility by Katja Millay A story of first love—and forever love: In the midst of a bustling

high school, a fragile girl and a lonely boy find each other. As they grow closer, the attraction between them grows, too—but can either of them risk losing the friendship that’s saved them from their troubled pasts for a romance that might just shape their future? Slammed by Colleen Hoover The unexpected death of her father has left Layken feeling lost and invisible—until she meets Will, her new neighbor and a passionate poet. Sparks soon fly...but a shocking discovery could bring their relationship to a slamming halt before it’s even fully begun. **Freud on the Psychology of Ordinary Mental Life** Rowman & Littlefield Publishers Freud, although best known for his elucidation of the unusual in human mental life, also attempted to illuminate ordinary human experience, such as people’s appreciation of humor, their capacity to become engrossed in fiction, and their disposition to a variety of emotional experiences, including the uncanny, the stirrings prompted by beauty, and their disposition to mourn. His insights into the everyday and his sense of where within it the productive questions lie reveal an incisiveness that defies both earlier and subsequent thought on his topics. This book works to expose that vision and to demonstrate its fertility for further inquiry. It reconstructs several of Freud’s works on ordinary mental life, tracking his method of inquiry, in particular his search for the child within the adult, and culminating in a deployment of his tools independently of his analyses. It shows how to read Freud for his insight and generativity and how to push beyond the confines of his analyses in pursuit of new lines of exploration. **Green Entrepreneur Handbook The Guide to Building and Growing a Green and Clean Business** CRC Press Written by a practicing business attorney with startup experience in the environmental and technology sectors, this comprehensive handbook assists entrepreneurs in tackling the wide variety of opportunities to go green. A one-stop resource for entrepreneurs, it helps readers incorporate clean technology, environmental practices, and green business approaches into the work environment. The book discusses how to sell to utilities, explores fundraising outlets for green businesses, covers government incentives, presents key startup tools aimed at green businesses, and addresses challenges of many new businesses, such as raising money and making sales. Additional resources are available on the book’s website. **Essentials of Bridge Engineering Credit Scoring for Risk Managers The Handbook for Lenders** CreateSpace This is the second edition of Credit Scoring For Risk Managers: The Handbook for Lenders. Like the first edition, it was written for bankers and other consumer lenders who need a clear understanding of how to use credit scoring effectively throughout the loan life cycle. In today’s financial system, scoring is used by virtually all lenders for all types of consumer lending assets, making it vitally important that risk managers understand how to manage and monitor scores and how to set policies for their use. This edition is substantially different from the first edition published in 2004. The world’s economies have been through a major financial crisis and severe recession and some have questioned the role and value of models and scores used by lenders in the years leading up to the U.S. housing collapse and economic downturn. We have devoted a significant portion of the book to topics relevant to ensuring scorecards are properly managed through volatile environments and controlling the risk of using credit scores for decision-making. Ten of the book’s sixteen chapters are new. Many focus on scorecard management practices and on controlling model risk. Score management

refers to all the activities model managers and users engage in after the scorecard is developed. These include setting proper lending policies to use in conjunction with the score, periodic back-testing and validation, and remediation of any issues that may arise related to scorecard performance. Chapter 4 takes the reader step by step through a scorecard development project and discusses best practices for managing and documenting scorecard projects to increase the transparency of the performance, assumptions and limitations of scoring models. The last three chapters are devoted to the important topic of score model governance. Chapter 14 describes how to design a model governance framework to ensure credit scoring models are properly developed, used and validated on an on-going basis. Chapter 15 is focused on model monitoring and back-testing and describes a set of reports lenders should create and review to ensure their scorecards are performing well. Independent review of risk models by a third-party model expert is an important part of sound model governance. In Chapter 16 we describe how to carry out a thorough independent model review. Other chapters focus on new material not covered in the previous edition including types of data that are used as predictive information in scores (Chapter 3), fair lending analysis of scorecards and the creation of adverse action reasons (Chapter 11), the use of scores as components of other models (Chapter 10), common scoring mistakes to avoid (Chapter 12) and the important topic of reject inference (Chapter 9).

How to Unblock Everything on the Internet, 2nd Edition Vikas Publishing House How To Unblock Everything On The Internet is the 15th book written by the cyber security expert and ethical hacker Ankit Fadia. This book comes to the rescue of all those who are deprived of information on blocked websites: Social networking sites like Facebook and Twitter; stock trading websites; USB ports; applications; chat software, and so much more. It teaches simple ways to unblock access to everything on the Internet, whichever part of the world you are in. Of interest to students, office-goers, travellers - in fact, just about anyone in front of a keyboard - readers are advised to exercise caution in usage, taking the utmost care not to contravene existing laws. The new edition is packed with even more information, with unblocking techniques for mobile phones, iPads, iPhone, and much more.

Fundamentals of Neurophysiology Springer Science & Business Media The English edition of this book has been prepared from the third German edition published in December 1974. The first two German editions, published in 1971 and 1972, respectively, were very well received in Germany. We hope that this English version will enjoy a similar popularity by students wishing to understand the essential concepts relevant to the fascinating field of neurophysiology. The evolution of this book has been unique. The first edition was based on a series of lectures presented for many years to first-year physiology students at the Universities of Heidelberg and Mannheim. These lectures were converted into a series of 38 programmed texts, and after extensive testing, published as a programmed textbook of neurophysiology (Neurophysiologie programmiert, Springer-Verlag Heidelberg, 1971). Thereafter the present text was written and thoroughly brought up to date. Throughout this period all of the authors were members of the Department of Physiology in Heidelberg allowing for maximum cooperation at all stages of this endeavor. With regard to the English edition, I wish to express my appreciation to Mr. Derek Jordan and Mrs. Inge Jordan for translating this book, and to my colleagues Dr.

Mark Rowe and Dr. Dean O. Smith for their valuable comments and suggestions on the English manuscript. I express my grateful thanks to the publishers, both in Heidelberg and New York, for their unfailing courtesy and for their extraordinary efficiency. **My Ruthless Prince Number 4 in series** Hachette UK To London's aristocracy, the Inferno Club is a scandalous society of men no proper young lady would acknowledge. In private, they are warriors who would do anything to protect their king and country. In the ultimate battle of good versus evil, the Order's shadow war against the Prometheans reaches a crescendo; Drake Parry, Earl of Westwood, plays out a deadly masquerade to bring down the conspirators' dark cult from the inside. But can the love of an innocent beauty save the tortured agent's soul, or will he be swallowed up by the darkness he came to destroy? **Arkitekturang Filipino A History of Architecture and Urbanism in the Philippines** Univ Philippines Press On Philippine architecture. **How to Get Into Oxbridge A Comprehensive Guide to Succeeding in Your Application Process** Kogan Page Publishers With competition to get into Oxbridge now so fierce, this book goes beyond standard application technique to focus on long-term development of intellectual potential including insight into the power of positive decision-making; how to practise independent and critical thinking skills; and how you can develop extra-curricular knowledge in genuine and impressive ways to stand out from the crowd. The book includes practical and insider knowledge that can't be found elsewhere - like how to strategically choose your college to boost your chances of admission, and how to interpret and respond to interview questions in a way that demonstrates your intellectual curiosity and academic potential. You'll find sample personal statements; examples of interview questions for all subjects; practical advice on fees and funding; and how to manage parents and peers. There is also a chapter dedicated to International Students. **Functional Morphology and Diversity** Oxford University Press Crustaceans are increasingly used as model organisms in all fields of biology, including neurobiology, developmental biology, animal physiology, evolutionary ecology, biogeography, and resource management. One reason for the increasing use of crustacean examples is the wide range of phenotypes found in this group and the diversity of environments they inhabit; few other taxa exhibit such a variety of body shapes and adaptations to particular habitats and environmental conditions. A good overview of their functional morphology is essential to understanding many aspects of their biology. This volume is the first in The Natural History of Crustacea series, a ten-volume series that will treat all aspects of crustacean biology, physiology, behavior, and evolution. The series updates and synthesizes a growing wealth of information on the natural history of this remarkable group. Functional Morphology and Diversity explores the functional morphology of crustaceans, which cover the main body parts and systems. The book brings together a group of internationally recognized-and up-and-coming-experts in fields related to systematics and morphology. Contributing authors study a range of crustacean taxa and topics, and thus the volume provides a compact overview of the great phenotypic diversity and their function found among crustaceans. The first broad treatment of Crustacea in decades, the book will be invaluable for researchers and students in this and related fields. **Hydrotreating Technology for Pollution Control Catalysts, Catalysis, and Processes** CRC Press "Based on the American Chemical Society's Second

Symposium on Advances in Hydrotreating Catalysts, held in Washington, D.C. Offers comprehensive coverage of the most recent progress in catalysis by transition metal sulfides for the creation of more environmentally safe catalysts and processes. Written by over 70 acclaimed experts from various fields. **Manual of Clinical Anesthesiology** Lippincott Williams & Wilkins This portable manual provides a highly visual, rapid-reference resource that presents anesthesia in a practical and clinically-focused manner. Manual of Clinical Anesthesiology guides anesthesiologists in rapid and focused clinical decision making with its practical, clinically-focused chapters on anesthesia management. This highly formatted manual includes chapter summaries to highlight key points discussed within each chapter, color-coded sections to quickly identify information, and icons calling out pearls and pitfalls. Chapters are short and easy to read. The book includes four atlases for rapid reference: Atlas of Transesophageal Echocardiography, Atlas of Regional Anesthesia, Atlas of Anesthesia Procedures, and Crisis Management Cognitive Aids. There is also a Drug Dosing pull-out card for rapid reference. A section covering Anesthesia Phrases in Foreign Languages will enhance communication with non-English speaking patients in situations where an interpreter may not be available. **The Meaning of Life A Reader** Oxford University Press, USA Featuring nine new articles chosen by coeditor Steven M. Cahn, the third edition of E. D. Klemke's The Meaning of Life offers twenty-two insightful selections that explore this fascinating topic. The essays are primarily by philosophers but also include materials from literary figures and religious thinkers. As in previous editions, the readings are organized around three themes. In Part I the articles defend the view that without faith in God, life has no meaning or purpose. In Part II the selections oppose this claim, defending instead a nontheistic, humanistic alternative--that life can have meaning even in the absence of theistic commitment. In Part III the contributors ask whether the question of the meaning of life is itself meaningful. The third edition adds substantial essays by Moritz Schlick, Joel Feinberg, and John Kekes as well as selections from the writings of Louis P. Pojman, Emil L. Fackenheim, Robert Nozick, Susan Wolf, and Steven M. Cahn. The only anthology of its kind, The Meaning of Life: A Reader, Third Edition, is ideal for courses in introduction to philosophy, human nature, and the meaning of life. It also offers general readers an accessible and stimulating introduction to the subject. **Advanced Engineering Dynamics** Cambridge University Press This text offers a clear and refreshing exposition of the dynamics of mechanical systems from an engineering perspective. Basic concepts are thoroughly covered, then applied in a systematic manner to solve problems in mechanical systems that have recognisable applications to engineering practice. All theoretical discussions are accompanied by numerous illustrative examples, and each chapter offers a wealth of homework problems. The treatment of the kinematics of particles and rigid bodies is extensive. In this new edition, the author has revised and reorganized sections to enhance understanding of physical principles, and he has modified and added examples, as well as homework problems. The new edition also contains a thorough development of computational methods for solving the differential equations of motion for constrained systems. **The Company Daughters A heart-wrenching colonial love story** Bookouture 'Blew my mind... so magically written and most of all that it is based on true events... a hard-hitting, soul-crushing book... I loved every moment of it...

immersive, heart-wrenching, I feel emotional writing this review.' Goodreads reviewer, 5 stars Wanted: Company Daughters. Virtuous young ladies to become the brides of industrious settlers in a foreign land. The Company will pay the cost of the lady's dowry and travel. Returns not permitted, orphans preferred. Amsterdam, 1620. Jana Beil has learned that life rarely provides moments of joy. Having run away from a violent father, her days are spent searching for work in an effort to stay out of the city brothels, where desperate women trade their bodies for a mouthful of bread. But when Jana is hired as a servant for the wealthy and kind Master Reynst and his beautiful daughter Sontje, Jana's future begins to look brighter. Then Master Reynst loses his fortune on a bad investment, and everything changes. The house is sold to creditors, leaving Jana back on the street and Sontje without a future. With no other choice, Jana and Sontje are forced to sign with the East India Company as Company Daughters: sailing to a colonial Dutch outpost to become the brides of male settlers they know nothing about. With fear in their hearts, the girls begin their journey - but what awaits them on the other side of the world is nothing like what they've been promised... Based on true history, this is a gripping and unputdownable historical novel, perfect for fans of Girl with a Pearl Earring, The Miniaturist and The Indigo Girl. WINNER OF THE 2021 GOLDEN CROWN LITERARY SOCIETY AWARD FOR DEBUT FICTION. FINALIST FOR THE 2021 BISEXUAL BOOK AWARDS. LONGLISTED FOR THE 2021 HWA DEBUT CROWN AWARD. What readers are saying about The Company Daughters: 'Blew my mind... a book I've told so many people about purely because I'm still in disbelief that it exists, that it's so magically written and most of all that it is based on true events... a hard-hitting, soul-crushing book of a woman's struggle to survive... I loved every moment of it. Breathlessly, and in a way that took up my entire brain... immersive, heart-wrenching, and I feel emotional writing this review.' Goodreads reviewer, 5 stars 'From the moment I started reading The Company Daughters, I was captivated by this historical tale. Although it does contain a love story, it's not a romance...This was a gripping read.' Goodreads reviewer 'This book is so stunningly tender and beautiful, all mixed in with some seriously tragic and heart-wrenching events... Rajaram is an extremely skilled writer, and I love her writing style... The themes of sisterhood and female love were so present in this book and I found it very moving.' Goodreads reviewer 'I was enchanted by this book! It's a delightful read that will have your emotions all over the place.' Goodreads reviewer 'I love historical fiction, and this book touched on a topic and time I knew nearly nothing about...There's love, there's loss, there's surviving, there's thriving... It was a very beautiful book.' Goodreads reviewer 'The Company Daughters is a beautifully written love story... a perfect example of the power of human will and the endurance and hope that love can give a person.' Goodreads reviewer, 5 stars 'This book has a beauty and grace to it. The author's writing just flows off the page, and although there are struggles and upsets by the time you close the book over you are filled with a warm glow.' Goodreads reviewer 'A powerful and insightful read. I look forward to reading more historical work by Samantha Rajaram!' Goodreads reviewer 'Heartbreaking... a moving book... vivid, with amazing characters... This is a great read.' Goodreads reviewer **Guide to Assembly Language Programming in Linux** Springer Science & Business Media Introduces Linux concepts to programmers who are familiar with other operating systems such as Windows

XP Provides comprehensive coverage of the Pentium assembly language **Manual of Pediatric Therapeutics** Lippincott Williams & Wilkins Thoroughly updated for its Seventh Edition, this practical quick-reference manual presents authoritative patient management guidelines based on the extensive clinical experience at The Children's Hospital in Boston. Coverage includes normal newborn, well-child, and adolescent care, acute care, disorders of each organ system, behavioral disorders, and management of the child with developmental disabilities and specialized health care needs. The text includes numerous easy-to-scan tables and a popular "A to Z" drug formulary. **Mastering Materials, Bindings & Finishes Fuzzy Logic in Geology** Elsevier What is fuzzy logic?--a system of concepts and methods for exploring modes of reasoning that are approximate rather than exact. While the engineering community has appreciated the advances in understanding using fuzzy logic for quite some time, fuzzy logic's impact in non-engineering disciplines is only now being recognized. The authors of Fuzzy Logic in Geology attend to this growing interest in the subject and introduce the use of fuzzy set theory in a style geoscientists can understand. This is followed by individual chapters on topics relevant to earth scientists: sediment modeling, fracture detection, reservoir characterization, clustering in geophysical data analysis, ground water movement, and time series analysis. George Klir is the Distinguished Professor of Systems Science and Director of the Center for Intelligent Systems, Fellow of the IEEE and IFSA, editor of nine volumes, editorial board member of 18 journals, and author or co-author of 16 books Foreword by the inventor of fuzzy logic-- Professor Lotfi Zadeh **DTV: The Revolution in Digital Video** McGraw Hill Professional Exhaustive compendium of DTV details Now there's an up-to-the-minute edition of the #1 guide to digital television. And none too soon, because in the two years since the last edition was published, DTV has undergone dizzying technical and regulatory changes. You'll find them all covered in Jerry Whitaker's DTV: The Revolution in Digital Video, Third Edition. This engineering-level guide to the ATSC DTV standard and its impact on the television broadcast industry is loaded with examples, detailed diagrams and schematics. It's a tutorial for all ATSC and SMPTE standards and FCC regulations guiding DTV licensing and applications. This timely edition explores the implications of datacasting and interactive television...harmonizing DTV with the European DVB system...and the bristling controversy over the ATSC standard's suitability for urban broadcast. A dedicated Website, updated monthly, ensures that you'll stay on top of all fast-breaking news and developments in the field. **How to Draw Nintendo Greatest Heroes & Villains** A step-by-step guide to drawing your favorite Nintendo heroes and villains. **Guidebook to Molecular Chaperones and Protein-Folding Catalysts** OUP Oxford The precise shape of a protein is a crucial factor in its function. How do proteins become folded into the right conformation? Molecular chaperones and protein folding catalysts bind to developing polypeptides in the cytoplasm and ensure correct folding and transport. This Guidebook catalogues the latest information on nearly 200 of these molecules, including the important class of heat shock proteins; each entry is written by leading researchers in the field. **Basic Engineering Thermodynamics** Pearson Education India The fifth edition of this text has been extensively revised and provides a comprehensive introduction to the fundamentals and principles governing the successful conversion of heat into energy.

Providing a basic non-mathematical approach to the subject, the book emphasizes the effective and efficient use of energy. The illustrations have all been updated and some new diagrams and photographs added. The number of revision questions at the end of each chapter has been increased -- Publisher's description. **Easy Rubik's Cube Solution Guide Complete with Detailed Pictures to Help You Master the Cube Quickly and Create Cool Patterns!** Independently Published This fully detailed guide will walk you step-by-step through the easiest method to solve the standard 3x3 Rubik's Cube with included pictures, tips, and a list of easy-to-learn algorithms. The solution is designed to be simple to learn with minimal memorization, while still being quick enough to solve the cube in under a minute. Once your cube is complete, learn to create impressive patterns like the checkerboard cube! Carefully designed to be straightforward with absolutely everything you need to know, this solution guide is packed full of helpful & fun material for all ages. Enjoy the satisfaction of finally conquering that pesky Rubik's Cube! Edit 10/1/16: Added visual aid detailing the motions for the algorithms. It is no longer necessary to refer to the notation section. This guide now contains around 200 pictures total! **Statistics A Guide to the Unknown** Thomson Brooks/Cole This collection of intriguing essays describes important applications of statistics and probability in many fields. Instead of teaching methods, the essays illustrate past accomplishments and current uses of statistics and probability. Surveys, questionnaires, experiments, and observational studies are also presented to help the student better understand the importance of the influence of statistics on each topic covered within the separate essays. The overarching goal of STATISTICS: A GUIDE TO THE UNKNOWN is to demonstrate the wide use and importance of statistics through an integrated set of case studies that are readable, interesting, and meaningful to the general public.