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Crop Plant Anatomy Ratikanta Maiti 2012 Divided into four sections covering anatomy in relation to crop management, anatomical descriptions of the major crop plants, anatomical changes in adaptation to environments and the link between anatomy and productivity, this book provides a comprehensive source of crop plant anatomy information. The crop areas covered include cereals, pulses and beans, oil crops and fibre crops. Suitable for students, researchers and professionals in the field, this book brings together economic plant anatomy and crop productivity for the first time. It is suitable for students and researchers of crop scienc.

The Command to Look William Mortensen 2014-09-29 The Command to Look was one of William Mortensen's most influential and sought-after books, and has been out of print for fifty years. Reproduced here in full, this book includes an essay by Michael Moynihan on how its images influenced the occult "lesser magic" of the

founder of the Church of Satan, Anton Szandor LaVey. The book reproduces fifty-five images of Mortensen's best work and text by the wittiest and most biting writers on photography of their time.

Digital Image Forensics Husrev Taha Sencar 2012-08-01 Photographic imagery has come a long way from the pinhole cameras of the nineteenth century. Digital imagery, and its applications, develops in tandem with contemporary society's sophisticated literacy of this subtle medium. This book examines the ways in which digital images have become ever more ubiquitous as legal and medical evidence, just as they have become our primary source of news and have replaced paper-based financial documentation. Crucially, the contributions also analyze the very profound problems which have arisen alongside the digital image, issues of veracity and progeny that demand systematic and detailed response: It looks real, but is it? What camera captured it? Has it been doctored or subtly altered? Attempting

to provide answers to these slippery issues, the book covers how digital images are created, processed and stored before moving on to set out the latest techniques for forensically examining images, and finally addressing practical issues such as courtroom admissibility. In an environment where even novice users can alter digital media, this authoritative publication will do much so stabilize public trust in these real, yet vastly flexible, images of the world around us. Case Interview Success Tom Rochtus 2012 Case Interview Success is a must-read for anyone applying for a consulting position. The book takes you inside a typical consulting case interview by exploring in detail the entire case interview process, and will leverage you to crack the most complex business cases. The main features of this book are: A detailed discussion of the entire case interview process Key business case frameworks with practice cases and solutions Key strategies to crack presentation cases, guesstimates and brainteasers Tom Rochtus works as a strategy consultant at Bain & Company, one of the world's most prestigious management consulting firms. For more information please visit: aceyourcase.com

Lighting Design Basics Mark Karlen 2011-01-14 Lighting is a basic, yet difficult-to-master, element of interior design, and Lighting Design Basics provides the information you need in a concise, highly visual format. Two leading designers, both with decades of experience, offer straightforward coverage of concepts and techniques, and present realistic goals you can use as guides to creating simple, typical lighting designs and when collaborating with professional designers on more complex projects. Design scenarios for more than twenty different spaces illustrate real-world case studies for

illuminating residential and commercial spaces, from kitchens to doctors' offices. Each scenario includes an in-depth rationale for the proposed solution, insightful lighting distribution diagrams, floor plans, and details for lighting installation and construction. In addition, exercises allow you to develop lighting design skills in preparation for working on actual projects, as well as the NCIDQ and NCARB exams. Packed with informative illustrations, Lighting Design Basics is an invaluable resource for students, as well as interior designers and architects studying for professional licensing exams. **Introduction to Electrical Power Systems** Dr. Mohamed E. El-Hawary 2008-11-19 Adapted from an updated version of the author's classic Electric Power System Design and Analysis, with new material designed for the undergraduate student and professionals new to Power Engineering. The growing importance of renewable energy sources, control methods and mechanisms, and system restoration has created a need for a concise, comprehensive text that covers the concepts associated with electric power and energy systems. Introduction to Electric Power Systems fills that need, providing an up-to-date introduction to this dynamic field. The author begins with a discussion of the modern electric power system, centering on the technical aspects of power generation, transmission, distribution, and utilization. After providing an overview of electric power and machine theory fundamentals, he offers a practical treatment-focused on applications-of the major topics required for a solid background in the field, including synchronous machines, transformers, and electric motors. He also furnishes a unique look at activities related to power systems, such as power flow and control, stability, state estimation, and security assessment. A

discussion of present and future directions of the electrical energy field rounds out the text. With its broad, up-to-date coverage, emphasis on applications, and integrated MATLAB scripts, Introduction to Electric Power Systems provides an ideal, practical introduction to the field-perfect for self-study or short-course work for professionals in related disciplines.

The Aesthetics of Natural Environments Allen Carlson 2004-02-10 The Aesthetics of Natural Environments is a collection of essays investigating philosophical and aesthetics issues that arise in our appreciation of natural environments. The introduction gives an historical and conceptual overview of the rapidly developing field of study known as environmental aesthetics. The essays consist of classic pieces as well as new contributions by some of the most prominent individuals now working in the field and range from theoretical to applied approaches. The topics covered include the nature and value of natural beauty, the relationship between art appreciation and nature appreciation, the role of knowledge in the aesthetic appreciation of nature, the importance of environmental participation to the appreciation of environments, and the connections between the aesthetic appreciation of nature and our ethical obligations concerning its maintenance and preservation. This volume is for scholars and students focussed on nature, landscapes, and environments, individuals in areas such as aesthetics, environmental ethics, geography, environmental studies, landscape architecture, landscape ecology, and the planning and design disciplines. It is also for any reader interested in and concerned about the aesthetic quality of the world in which we live.

Engineering Mechanics of Composite Materials Isaac M.

Daniel 2007

Systems I. J. Nagrath 1982

Manolo Blahnik Anna Wintour 2009 An illustrated tour of the forefront shoe designer's creative process collects 120 color sketches as prepared by the artist at the outside of his design process, in a tribute that includes commentary by such contributors as Michael Roberts and Anna Piaggi. Original.

Practical Finite Element Analysis Nitin S. Gokhale 2008 Highlights of the book: Discussion about all the fields of Computer Aided Engineering, Finite Element Analysis Sharing of worldwide experience by more than 10 working professionals Emphasis on Practical usage and minimum mathematics Simple language, more than 1000 colour images International quality printing on specially imported paper Why this book has been written ... FEA is gaining popularity day by day & is a sought after dream career for mechanical engineers. Enthusiastic engineers and managers who want to refresh or update the knowledge on FEA are encountered with volume of published books. Often professionals realize that they are not in touch with theoretical concepts as being pre-requisite and find it too mathematical and Hi-Fi. Many a times these books just end up being decoration in their book shelves ... All the authors of this book are from IITs & IISc and after joining the industry realized gap between university education and the practical FEA. Over the years they learned it via interaction with experts from international community, sharing experience with each other and hard route of trial & error method. The basic aim of this book is to share the knowledge & practices used in the industry with experienced and in particular beginners so as to reduce the learning curve & avoid reinvention of the cycle. Emphasis is on simple

language, practical usage, minimum mathematics & no pre-requisites. All basic concepts of engineering are included as & where it is required. It is hoped that this book would be helpful to beginners, experienced users, managers, group leaders and as additional reading material for university courses.

Design of Machinery Robert L. Norton 1999 This text provides information on the design of machinery. It presents vector mathematical and matrix solution methods for analysis of both kinetic and dynamic analysis topics, and emphasizes the use of computer-aided engineering as an approach to the design and analysis of engineering problems. The author aims to convey the art of the design process in order to prepare students to successfully tackle genuine engineering problems encountered in practice. The book also emphasizes the synthesis and design aspects of the subject with analytical synthesis of linkages covered and cam design is given a thorough and practical treatment.

Extended Mathematics Fof Igcse David Rayner 2005-03-31 This is a new edition of an existing textbook, with updated content for the 2006 syllabus. It is designed to be a student main text, and contains all you need to pass the IGCSE Extended exam.

Beginning Ajax Chris Ullman 2007-03-07 Using proven examples and explaining concepts step by step, this book shows you how building Ajax-enabled sites and applications allows more interactive user interfaces than ever before. You'll learn about the differences in capabilities between client-side and server-side development techniques, as well as how Ajax crosses this boundary. You'll also discover how Ajax techniques can be summed up by patterns (which are development models that you'll use repeatedly). With a mastery of these

techniques, you'll be able to breathe new life into your Web sites.

MATERIALS FORUM 1999

Power System Transients 2010*

Your Emotional Boat Linda Branham M.Ed. 2008-07-07 YOUR EMOTIONAL BOAT Field Guide The Field Guide is a companion book to Your Emotional Boat. The Field Guide utilizes the Personality Styles of the Myers-Briggs Personality Type Indicator and compares them to a "boat" style. Readers will learn to identify their "boating style" to help them navigate through life in ways that will help them create the type of life that they want to create. Not only will the reader be able to identify their own personal "boat" style, but they will also learn how to identify the boat style of the other people in their life. Those involved in counseling, or the service fields, will also learn how to adapt their approach to the people they serve in order to produce the greatest benefit.

The Chemistry and Technology of Petroleum and Gas V. N. Erih 1988

Hey World, Here I Am! Jean Little 1990-04-25 Kate Bloomfield is back! And she's got a lot to say -- about school and friends and parents, about cartwheels (she can't do them), about parsnips (she won't eat them), about being alone and being herself, about life and love...even about Dave Nelson, who doesn't know she's alive. Outspoken, funny, sometimes confused but always observant, Kate is writing it all down -- "Hey World, Here I Am!" Notable Children's Books of 1989 (ALA) Best Books of 1989 (SLJ) Notable 1989 Children's Trade Books in Social Studies (NCSS/CBC) Children's Books of 1989 (Library of Congress) 1989 Children's Books (NY Public Library)

Optimal Control Theory Donald E. Kirk 2012-04-26 Upper-level undergraduate text introduces aspects of optimal control theory: dynamic programming, Pontryagin's minimum principle, and numerical techniques for trajectory optimization. Numerous figures, tables. Solution guide available upon request. 1970 edition.
Introduction To Visual Basic .Net Niit

Tensions of Economic Development in South-east Asia J. C. Daruvala 1974

Principles of Power System VK Mehta & Rohit Mehta 2005
The subject of power systems has assumed considerable importance in recent years and growing demand for a compact work has resulted in this book. A new chapter has been added on Neutral Grounding.

Meteorology and Atomic Energy United States. Weather Bureau 1955

Intriguing Secrets Rize Shinba 2010-12 Uehara never liked his classmate, Mizue. But, one summer day, they're both in the same detention session and for some reason he can't take his eyes off of him! Confused, Uehara didn't know what to make of this situation... until

Mizue asks him to be his model for his art assignment. Mizue plays if off cool, but is he feeling what Uehara is feeling? Or is he just playing games?

Pavement Maintenance Management 1983

Theory of Mechanisms and Machines Amitabha Ghosh 1994

Power System Engineering D. P. Kothari 2007 Enlarged and revised chapter 1 on introduction to Power System Analysis New chapters on Voltage Stability Underground Cables Insulators for Overhead Lines Mechanical Design of Transmission Lines Neutral Grounding Corona High Voltage DC (HVDC) Transmisson.

Modern Power System Analysis D. P. Kothari 2011

Encyclopedia of Biometrics Stan Z. Li 2009-08-27 With an A-Z format, this encyclopedia provides easy access to relevant information on all aspects of biometrics. It features approximately 250 overview entries and 800 definitional entries. Each entry includes a definition, key words, list of synonyms, list of related entries, illustration(s), applications, and a bibliography. Most entries include useful literature references providing the reader with a portal to more detailed information.