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Øyvind Ihlen, Magnus Fredriksson

The DAM Book Peter Krogh, 2009-04-27 One of the main concerns for digital photographers today is asset management: how to file, find, protect, and re-use their photos. The best solutions can be found in The DAM Book, our bestselling guide to managing digital images efficiently and effectively. Anyone who shoots, scans, or stores digital photographs is practicing digital asset management (DAM), but few people do it in a way that makes sense. In this second edition, photographer Peter Krogh -- the leading expert on DAM -- provides new tools and techniques to help professionals, amateurs, and students: Understand the image file lifecycle: from shooting to editing, output, and permanent storage Learn new ways to use metadata and key words to track photo files Create a digital archive and name files clearly Determine a strategy for backing up and validating image data Learn a catalog workflow strategy, using Adobe Bridge, Camera Raw, Adobe Lightroom, Microsoft Expression Media, and Photoshop CS4 together Migrate images from one file format to another, from one storage medium to another, and from film to digital Learn how to copyright images To identify and protect your images in the marketplace, having a solid asset management system is essential. The DAM Book offers the best approach.

Intelligent Technical Systems Natividad Martínez Madrid,Ralf E.D. Seepold,2009-02-18 Intelligent technical systems are networked, embedded systems incorporating real-time capacities that are able to interact with and adapt to their environments. These systems need innovative approaches in order to meet requirements like cost, size, power and memory consumption, as well as real-time compliance and security. Intelligent Technical Systems covers different levels like multimedia systems, embedded programming, middleware platforms, sensor networks and autonomous systems and applications for intelligent engineering. Each level is discussed by a set of original articles summarizing the state of the art and presenting a concrete application; they include a deep discussion of their model and explain all design decisions relevant to obtain a mature solution.

Neri & Hu Design and Research Office Rossana Hu,2021-08-24 A stunning collection of projects from Shanghai's leading architecture and design firm, Neri&Hu. Founded in 2004 by partners Lyndon Neri and Rossana Hu, Neri&Hu is an interdisciplinary architectural and design practice based in Shanghai that has established an international reputation and following. Through their innovative buildings in China, across Asia, and beyond, the firm has become a design-world favorite, collecting awards such as Overall Winner of the PLAN Award. This lavish volume, the most comprehensive monograph of the studio's work to date, features more than thirty projects at all scales with specially commissioned photography. Based in research, Neri&Hu "anchors their work on the dynamic interaction of experience, detail, material, form, and light" rather than limiting designs to one specific style. This ethos allows the company to thrive in a number of design disciplines, including architecture, interior design, furniture design, branding, and product design. As engaged with the world of interior design as with large-scale urban redevelopment projects, Neri&Hu's corpus spans a wide range of works that display Western influences adapted to the particular contexts of Asia. This collection is a beautiful design resource and a must-have for admirers of the firm.

Summary of Awards National Science Foundation (U.S.). Division of Environmental Systems and Resources, 1973

Adobe GoLive 5.0, 2000 A guide to GoLive 5.0. This book helps readers learn the features of GoLive 5.0. It covers toolbars, palettes, site management tools, layout design, and more. It is useful to beginning to intermediate level course in Computer Graphics, Web Graphics, Graphic Design, Digital Imaging, or Visual Communications that uses Adobe software applications.

Our Stolen Future Theo Colborn, Dianne Dumanoski, John Peterson Myers, 1997 For years, scientists have noticed disruptions in animal breeding cycles, accompanied by increases in birth defects, sexual abnormalities and reproductive failure. Humans are not immune either, with sperm counts dropping by as much as 50% in recent decades and with women seeing a rise in hormone-related cancers, endometriosis and other disorders. This book traces the cause of these aberrations and diseases to the pervasive presence in the environment of chemicals that mimic hormones and trick the reproductive system. The conclusions are as obvious as they are inescapable - unless we make vital changes in the way we manufacture and employ the artefacts of our good life, there will be no life at all.

The Toxic Substances List ,1972

<u>Project Management for Engineers and Construction</u> Garold D. Oberlender,2000-01-25 The purpose of this book is to present the principles and techniques of project management, beginning with the conceptual phase by the owner, through coordination of design and construction, to project completion. Throughout this book the importance of management skills is emphasized to enable the user to develop his or her own style of project management. The focus is to apply project management at the beginning of a project, when it is first approved. Too often the formal organization to manage a project is not developed until the beginning of the construction phase. This book presents the information that must be assembled and managed during the development and engineering design phase to bring a project to successful completion by the owner.

Neri & Hu Design and Research Office Neri & Hu Design and Research Office, Lyndon Neri, Rossana Hu, Nellie Yang, 2017 Founded in 2004 by partners Lyndon Neri and Rossana Hu, Neri&Hu Design and Research Office is an inter-disciplinary architectural design practice based in Shanghai, China with an additional office in London, UK. Neri&Hu works internationally providing architecture, interior, master planning, graphic, and product design services. Currently working on projects in many countries, Neri&Hu is composed of multi-cultural staff who speak over 30 different languages. The diversity of the team reinforces a core vision for the practice: to respond to a global worldview incorporating overlapping design disciplines for a new paradigm in architecture. Neri&Hu s location is purposeful. With Shanghai considered a new global frontier, Neri&Hu is in the center of this contemporary chaos. The city s cultural, urban, and historic contexts function as a point of departure for the architectural explorations involved in every project. Because new sets of contemporary problems relating to buildings now extend beyond traditional architecture, the practice challenges traditional boundaries of architecture to include other complementary disciplines. Neri&Hu believes strongly in research as a design tool, as each project bears its unique set of contextual issues. A critical probing into the specificities of program, site, function, and history is essential to the creation of rigorous design work. Based on research, Neri&Hu desires to anchor its work on the dynamic interaction of experience, detail, material, form, and light rather than conforming to a formulaic style. The ultimate significance behind each project comes from how the built forms create meaning through their physical representations. In 2014, UK Wallpaper* announced Mr. Neri and his partner Rossana Hu as 2014 Designer of The Year. In 2013, Mr. Neri was inducted into U.S. Interior Design Hall of Fame with partner Rossana Hu and was selected as AD 100 top talents in architecture and interior design by Architectural Digest China. The practice was selected as the 2011 INSIDE Festival Overall Winner, won AR Awards for Emerging Architecture 2010 by Architectural Review (UK) and one of the Design Vanguards in 2009 by Architectural Record (US). In 2006, Mr. Neri was selected by I.D. Magazine as one of the 40 designers globally who deserve more attention in the I.D. 40. http://enthepractice.neriandhu.com/content/philosophy This new monograph is the first book ever published on Neri&Hu. In a lavishly illustrated beautiful design concept it presents a selection of their work in architecture and product design. The content is structured in an introduction including also an essay on the topic of renovation, and three sections: Buildings, Products, and Projects. Buildings features seven renovation projects in Shanghai, complete refurbishments as well as interior redesigns. The projects include three retail spaces, Neri&Hu s own office building, a hotel, a restaurant, and a private home. Products presents tea ware, a chair and table, and a picnic basket. Projects documents ongoing and unrealized architectural work: a private residence in Florida (US), two hotel renovations projects in London and Shanghai, and a museum renovation in Kuala Lumpur. An overview on Neri&Hu s projects to date rounds out the book. The illustrative concept zooms from overview to detail: project documentations include with site plans, demolition plans and sections (i.e. showing demolished, and preserved parts of existing buildings as well as proposed additions) as well as detailed paving and furniture plans for interiors and details of selected products.

Toxicity Testing in the 21st Century National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Board on Environmental Studies and Toxicology, Committee on Toxicity Testing and Assessment of Environmental Agents, 2007-11-05 Advances in molecular biology and toxicology are paving the way for major improvements in the evaluation of the hazards posed by the large number of chemicals

found at low levels in the environment. The National Research Council was asked by the U.S. Environmental Protection Agency to review the state of the science and create a far-reaching vision for the future of toxicity testing. The book finds that developing, improving, and validating new laboratory tools based on recent scientific advances could significantly improve our ability to understand the hazards and risks posed by chemicals. This new knowledge would lead to much more informed environmental regulations and dramatically reduce the need for animal testing because the new tests would be based on human cells and cell components. Substantial scientific efforts and resources will be required to leverage these new technologies to realize the vision, but the result will be a more efficient, informative and less costly system for assessing the hazards posed by industrial chemicals and pesticides.

Software Process Definition and Management Jürgen Münch, Ove Armbrust, Martin Kowalczyk, Martín Soto, 2012-05-27 The concept of processes is at the heart of software and systems engineering. Software process models integrate software engineering methods and techniques and are the basis for managing large-scale software and IT projects. High product quality routinely results from high process quality. Software process management deals with getting and maintaining control over processes and their evolution. Becoming acquainted with existing software process models is not enough, though. It is important to understand how to select, define, manage, deploy, evaluate, and systematically evolve software process models so that they suitably address the problems, applications, and environments to which they are applied. Providing basic knowledge for these important tasks is the main goal of this textbook. Münch and his co-authors aim at providing knowledge that enables readers to develop useful process models that are suitable for their own purposes. They start with the basic concepts. Subsequently, existing representative process models are introduced, followed by a description of how to create individual models and the necessary means for doing so (i.e., notations and tools). Lastly, different possible usage scenarios for process management are highlighted (e.g. process improvement and software process simulation). Their book is aimed at students and researchers working on software project management, software quality assurance, and software measurement; and at practitioners who are interested in process definition and management for developing, maintaining, and operating software-intensive systems and services.

The Science of Fractal Images Heinz-Otto Peitgen, Dietmar Saupe, 2012-12-06 This book is based on notes for the course Fractals:Introduction, Basics and Perspectives given by MichaelF. Barnsley, RobertL. Devaney, Heinz-Otto Peit gen, Dietmar Saupe and Richard F. Voss. The course was chaired by Heinz-Otto Peitgen and was part of the SIGGRAPH '87 (Anaheim, California) course pro gram. Though the five chapters of this book have emerged from those courses we have tried to make this book a coherent and uniformly styled presentation as much as possible. It is the first book which discusses fractals solely from the point of view of computer graphics. Though fundamental concepts and algo rithms are not introduced and discussed in mathematical rigor we have made a serious attempt to justify and motivate wherever it appeared to be desirable. Ba sic algorithms are typically presented in pseudo-code or a description so close to code that a reader who is familiar with elementary computer graphics should find no problem to get started. Mandelbrot's fractal geometry provides both a description and a mathemat ical model for many of the seemingly complex forms and patterns in nature and the sciences. Fractals have blossomed enormously in the past few years and have helped reconnect pure mathematics research with both natural sciences and computing. Computer graphics has played an essential role both in its de velopment and rapidly growing popularity. Conversely, fractal geometry now plays an important role in the rendering, modelling and animation of natural phenomena and fantastic shapes in computer graphics.

Project Renewment Bernice Bratter, Helen Dennis, 2008-03-11 For the first time in history, career women -- women who have worked outside the home for most of their lives -- are retiring. Without role models, they look to one another to face the changes this life transition brings. Career women from the Baby Boom and pre-Baby Boom, or Silent, generations are approaching retirement. They want to know what it means to suddenly find themselves back inside their homes after having devoted their lives to careers outside of them. These women are highly skilled, educated and successful. They have achieved visibility, status and influence. And because they are the first large group of American women to define themselves by their work, they have few, if any, models for retirement. Project Renewment will show women that giving up their careers does not mean giving up who they are. Renewment is a term the authors created as an alternative to the word retirement, which they associated with negative stereotypes and clichés. A combination of retirement and renewal, Renewment suggests optimism and opportunity, growth and self-discovery. Project Renewment is a grassroots movement among women who are close to retirement or recently retired and looking to connect with one another. The women of Project Renewment believe that retiring is a process of change and increasing self-awareness. As they redirect the commitment and passion previously dedicated to their careers, they transform and reshape their lives. Project Renewment provides these women with an enriched and safe environment in which to explore and confront the challenges that lie ahead as they leave behind a lifetime at the office, hospital, studio or courtroom. Diverse topics are discussed, such as Who am I without my business card? What if he retires first? What is productivity anyway? Why do I feel guilty reading a book on a Tuesday afternoon? How do I feel about not earning another dollar? Divided into two sections, Project Renewment offers insight and support in a fr

Computer Simulation of Biomolecular Systems W.F. van Gunsteren, P.K. Weiner, A.J. Wilkinson, 1997-11-30 This book is the third volume in this highly successful series. Since the first volume in 1989 and the second in 1993, many exciting developments have occurred in the development of simulation techniques and their application to key biological problems such as protein folding, protein structure prediction and structure-based design, and in how, by combining experimental and theoretical approaches, very large biological systems can be studied at the molecular level. This series attempts to capture that progress. Volume 3 includes contributions that highlight developments in methodology which enable longer and more realistic simulations (e.g. multiple time steps and variable reduction techniques), a study of force fields for proteins and new force field development, a novel approach to the description of molecular shape and the use of molecular shape descriptors, the study of condensed phase chemical reactions, the use of electrostatic techniques in the study of protonation, equilibria and flexible docking studies, structure refinement using experimental data (X-ray, NMR, neutron, infrared) and theoretical methods (solvation models, normal mode analysis, MD simulations, MC lattice dynamics, and knowledge-based potentials). There are several chapters that show progress in the development of methodologies for the study of folding processes, binding affinities, and the prediction of ligand-protein complexes. The chapters, contributed by experienced researchers, many of whom are leaders in their field of study, are organised to cover developments in: simulation methodology the treatment of electrostatics protein structure refinement the combined experimental and theoretical approaches to the study of very large biological systems applications and methodology involved in the study of protein folding applications and methodology associated with structure-based design.

The Government Contracts Reference Book Ralph C. Nash, 1998

Automotive Embedded Systems Handbook Nicolas Navet, Francoise Simonot-Lion, 2017-12-19 A Clear Outline of Current Methods for Designing and Implementing Automotive Systems Highlighting requirements, technologies, and business models, the Automotive Embedded Systems Handbook provides a comprehensive overview of existing and future automotive electronic systems. It presents state-of-the-art methodological and technical solutions in the areas of in-vehicle architectures, multipartner development processes, software engineering methods, embedded communications, and safety and dependability assessment. Divided into four parts, the book begins with an introduction to the design constraints of automotive-embedded systems. It also examines AUTOSAR as the emerging de facto standard and looks at how key technologies, such as sensors and wireless networks, will facilitate the conception of partially and fully autonomous vehicles. The next section focuses on networks and protocols, including CAN, LIN, FlexRay, and TTCAN. The third part explores the design processes of electronic embedded systems, along with new design methodologies, such as the virtual platform. The final section presents validation and verification techniques relating to safety issues. Providing

domain-specific solutions to various technical challenges, this handbook serves as a reliable, complete, and well-documented source of information on automotive embedded systems.

Public Relations and Social Theory Øyvind Ihlen,Magnus Fredriksson,2009-03-30 Public Relations and Social Theory broadens the theoretical scope of public relations through its application of the works of prominent social theorists to the study of public relations. The volume focuses on the work of key social theorists, including Jürgen Habermas, Niklas Luhmann, Michel Foucault, Ulrich Beck, Pierre Bourdieu, Anthony Giddens, Robert Putnam, Erving Goffman, Peter L. Berger, Gayatri Chakravorty Spivak, Bruno Latour, Leon Mayhew, Dorothy Smith and Max Weber. Unique in its approach, the collection demonstrates how the theories of these scholars come to bear on the understanding of public relations as a social activity. Understanding public relations in its societal context entails a focus on such concepts as trust, legitimacy, understanding, and reflection, as well as on issues of power, behavior, and language. Each chapter is devoted to an individual theorist, providing an overview of that theorist's key concepts and contributions, and exploring how these concepts can be applied to public relations as a practice. Each chapter also includes a box giving a short and concise presentation of the theorist, along with recommendation of key works and secondary literature. Overall, this volume will enhance understanding of theories and their applications in public relations, expanding the breadth and depth of the theoretic foundations of public relations. It will be of great interest to scholars and graduate students in public relations and strategic communication.

<u>Endocrine Disrupting Chemicals in the Australian Riverine Environment</u>, 2007 There is growing community concern about the trace levels of certain organic chemicals in the environment, especially in wastewater or reclaimed water. Compounds such as estradiols, nonylphenol, bisphenol A, PCBs and some pesticides can mimic natural hormones, potentially interfering with the normal functioning of endocrine systems. The importance of the endocrine disrupting chemicals (EDC) issue is highlighted in today's political climate by how the fear of the unknown is influencing the choices and options for recycling and reuse of water in Australia.

Follow Your Conscience Frank Sonnenberg,2014-11-12 Moral character is the DNA of success and happiness. Follow Your Conscience is jam-packed with actionable advice on improving your relationships, strengthening your career, and finding your purpose in life. Follow Your Conscience answers questions such as: How do you build a solid reputation? How do you achieve better balance in life? What makes relationships last? How can you spot a counterfeit leader? What steps should you take during tough times? What separates the haves from the have-nots? How do you build a solid foundation for your kids? What are proven ways to build trust and credibility? And what's the most important lesson in life? Follow Your Conscience is exhilarating and inspiring. It provides:* 11 ways to gain someone's respect.* 50 opportunities to build trust and credibility.* 25 things that kids can learn about life through sports.* 6 strategies to reduce stress and anxiety.* 20 ground rules for building win-win relationships.* 55 ways to show someone that you care.* 7 steps to enhance your reputation.* 10 values that form the basis of a strong marriage.* 6 common risks people take that could turn into a nightmare.* 24 character traits of an effective leader. And more!You'll feel enlightened, motivated, and rejuvenated.Frank Sonnenberg is an award-winning author. He has written five books and over 300 articles. Frank was recently named one of America's Top 100 Thought Leaders and nominated as one of America's Most Influential Small Business Experts. Additionally, FrankSonnenbergOnline was named among the Best 21st Century Leadership Blogs.Follow Your Conscience will help make a difference in your life and in the lives of others.

Chaos and Time-series Analysis Julien C. Sprott,2003 This text provides an introduction to the exciting new developments in chaos and related topics in nonlinear dynamics, including the detection and quantification of chaos in experimental data, fractals, and complex systems. Most of the important elementary concepts in nonlinear dynamics are discussed, with emphasis on the physical concepts and useful results rather than mathematical proofs and derivations. While many books on chaos are purely qualitative and many others are highly mathematical, this book fills the middle ground by giving the essential equations, but in the simplestpossible form. It assumes only an elementary knowledge of calculus. Complex numbers, differential equations, and vector calculus are used in places, but those tools are described as required. The book is aimed at the student, scientist, or engineer who wants to learn how to use the ideas in apractical setting. It is written at a level suitable for advanced undergraduate and beginning graduate students in all fields of science and engineering.

Unveiling the Magic of Words: A Overview of "Easis Screenshot 23"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "Easis Screenshot 23," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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