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The technology group Wärtsilä continues to lead the ongoing transformation of the energy and marine sectors towards carbon-free solutions through its future fuel development work. The company is ...

Organizations have to work continuously on the improvement of the quality of their products and services to secure future profit. They have also to develop and deliver timely new innovations and products. But the development of these new innovations and products is always both a challenging and a difficult process. Challenging because it enables us to exploit new ways, challenges and possibilities, and difficult because it requires choices to be made, which exclude other challenges and possibilities. Each choice or possibility in the design process also means financial consequences or a specific cost price and so impacts upon future profitability. Well designed products promise profit, whilst a poor design can even result in losses. So design as a profession is not only a challenging one but also a risky one. But no improvement means no future profits. Value creation will be the red line in this book. How to organize the right design process is the main topic. This will mean an integration of all stakeholders around the design and engineering processes of products and services. This process can deliver the right prospects for client satisfaction and value creation. Organizing the design processes of a design

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team around all the stakeholders is necessary and the quality of this team will be a main factor for success. Another important factor is to investigate and weight the right client needs, demands and wishes. And finally, the effective utilization of information technology as a knowledge tool around design and engineering processes is also a key factor. What lessons will you learn after reading and in particular applying this book: What is involved in setting up a design and engineering process that is client oriented and value driven for your organization. How to organize an improvement of existing products and services with all the stakeholders. How to implement the role of information technology over the whole life cycle of a product, including the reuse of proven knowledge. Exciting applications from the fields of designing products, of building services and of asset management.

□ New York Times bestseller □ The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope." —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of

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what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth’s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

The International Astronautical Federation is the only professional society in the field of aerospace engineering and Sciences which brings together specialists of all

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countries interested in the exploration and peaceful exploitation of space. At its annual Congresses a large number of invited and/or carefully selected contributed papers are presented which cover a wide variety of topics and are distributed over a number of sessions, each one being organized by two leading scientists who later chair the session itself. Each year the selection of specific topics to be dealt with is dictated either by significant new progress achieved in some sectors or by new developments and trends which are liable to influence substantially the objectives toward which space research and/or application of space technology will be oriented in the immediate future. A second rigorous screening, performed with the help of the Session Chairmen and carried out according to the same criteria identifies finally the papers which are published in the Proceedings. The outcome of all this is reliable and authoritative information as to the actual status and future trends of space activities, both from the research point of view and from the point of view of utilization and/or application.

As with any art, science, or discipline, natural talent is only part of the equation. Consistent success stems from honing your skills, cultivating good techniques, and hard work. Design engineering, a field often considered an intuitive process not amenable to scientific investigation, is no exception. Providing descriptive theory, broad context, and practical examples, *Design Engineering: A Manual for Enhanced*

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Creativity explores how to quantify creativity, codify inspiration, and document a process seemingly based solely on intuition. The authors discuss how to clarify the design task, conceptualize candidate solutions, and search for alternatives. They delineate how these phases fit into an industrial context, including engineering product development, and what to consider during design engineering to satisfy all customers. The book discusses activities and methods for performing engineering design work in a rational, reviewable, and documented way, increasing the likelihood of finding an optimal solution. The presentation covers substantiated use of intuition and opportunism as an integral part of rational, systematic, and methodical designing. It examines the influence of other topics on the work, such as psychology, computers, teamwork, application of methods, and education. The authors recommend that results from these less systematic activities be brought into the rational and systematic framework to document the results. Based on the authors' extensive industrial experience, the book elucidates a coherent body of knowledge of design engineering. The book clearly details an easily applicable theory that not only gives you solid design tools, but can also be adapted to any existing design situation.

In response to a continuing high loss of commercial fishing vessels and crews, the U.S. Congress has mandated development of new safety requirements for the industry. This volume provides a blueprint for an integrated national safety program that responds realistically to industry conditions, with priority on the most

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cost-effective alternatives. Fishing Vessel Safety addresses the role of the U.S. Coast Guard and the fishing industry and evaluates such safety measures as vessel inspection and registration, and the training and licensing of fishermen. It explores vessel condition, the role of human behavior, the problem of weather prediction, the high cost of insurance, and more.

In a world supported by Ambient Intelligence (Aml), various devices embedded in the environment collectively use the distributed information and the intelligence inherent in this interconnected environment. A range of information from sensing and reas- ing technologies is used by distributed devices in the environment. The cooperation between natural user interfaces and sensor interfaces covers all of a person's s- roundings, resulting in a device environment that behaves intelligently; the term "Ambient Intelligence" has been coined to describe it. In this way, the environment is able to recognize the persons in it, to identify their individual needs, to learn from their behavior, and to act and react in their interest. Since this vision is influenced by a lot of different concepts in information proce- ing and combines multi-disciplinary fields in electrical engineering, computer science, industrial design, user interfaces, and cognitive sciences, considerable research is needed to provide new models of technological innovation within a multi-dimensional society. Thus the Aml vision relies on the large-scale integration of electronics into the environment, enabling the actors, i.e., people and objects, to interact with their surrounding in a seamless, trustworthy, and natural manner.

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This one volume publication is a practical resource for corporate counsel, who need timely, easy-to-find and practical information on matters pertaining to a company's intellectual property assets. Issues including cybersquatting, IP licensing, patents and copyright and trade secret protection are covered with explanations of the practical effects of owning and enforcing the various forms of intellectual property. This Corporate Counsel Solutions volume provides practice insights including warnings, practice tips, additional resources and checklists and forms that will save corporate counsel research and drafting time.

Expert guide explains how to construct several types of puppets and presents exercises for developing distinctive voices, learning puppet movement. Includes stage design, writing plays, directing productions, more. Over 150 black-and-white illustrations.

Winner in its first edition of the Best New Undergraduate Textbook by the Professional and Scholarly Publishing Division of the American Association of Publishers (AAP), Kosky, et al is the first text offering an introduction to the major engineering fields, and the engineering design process, with an interdisciplinary case study approach. It introduces the fundamental physical, chemical and material bases for all engineering work and presents the engineering design process using examples and hands-on projects. Organized in two parts to cover

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both the concepts and practice of engineering: Part I, Minds On, introduces the fundamental physical, chemical and material bases for all engineering work while Part II, Hands On, provides opportunity to do design projects An Engineering Ethics Decision Matrix is introduced in Chapter 1 and used throughout the book to pose ethical challenges and explore ethical decision-making in an engineering context Lists of "Top Engineering Achievements" and "Top Engineering Challenges" help put the material in context and show engineering as a vibrant discipline involved in solving societal problems New to this edition: Additional discussions on what engineers do, and the distinctions between engineers, technicians, and managers (Chapter 1) New coverage of Renewable Energy and Environmental Engineering helps emphasize the emerging interest in Sustainable Engineering New discussions of Six Sigma in the Design section, and expanded material on writing technical reports Re-organized and updated chapters in Part I to more closely align with specific engineering disciplines new end of chapter excercises throughout the book

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