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Engineering Weather Data United States. Air Force,1967

Craft, Inc. Meg Ilasco,2010-07-01 Craft, Inc. is the hipster business primer for entrepreneurial crafters to turn what they do for fun into what they do for money. Pro crafter Meg Mateo Ilasco offers a step-by-step guide to everything from developing products and naming the company to writing a business plan, applying for licenses, and paying taxes. Chapters on sales, marketing, trade shows, and publicity round out the mix. Plus, in-depth interviews with such craft luminaries as Jonathan Adler, Lotta Jansdotter, Denyse Schmidt, and Jill Bliss provide inspiration and practical advice. Accessible, informative, and more than a little spunky, Craft, Inc. paves the way for today's creative minds to become tomorrow's trendsetters.

Johanna's Christmas Johanna Basford,2016-10-25 From the creator of the worldwide bestsellers Secret Garden and Lost Ocean, a beautiful new adult coloring book, printed on ivory paper and featuring delicate tangles of holly and ivy, bauble-laden Christmas trees, and mountains of exquisitely wrapped gifts. From flurries of delicate snowflakes to deliciously decorated gingerbread houses and reindeer-led sleighs, Johanna's Christmas is a celebration of this wonderful holiday season that invites you to pick up your pens and pencils to color, complete, or embellish each of the festive artworks. Each of the 37 images in this book is printed single-sided on perforated paper, so you can color and remove the images—the perfect frameable holiday gift! Now printed on specially selected ivory paper. This paper has been specifically created for Johanna Basford's coloring books. It has a medium tooth which is perfect for creating beautiful colored pencil effects or chalk pastel backgrounds but also wonderful for pens, which will glide effortlessly over its surface.

A Year of Techniques Arnall-Culliford Knitwear,2017 A year of techniques takes you on a journey to develop your knitting skills. Each month includes a beautiful design from one of the world's best knitting designers, alongside a tutorial to teach you something new. Whether you've been knitting for five minutes, five years or five decades, there's always something new to learn.

Handbook of Cardiac Anatomy, Physiology, and Devices Paul A. Iaizzo,2015-11-13 This book covers the latest information on the anatomic features, underlying physiologic mechanisms, and treatments for diseases of the heart. Key chapters address animal models for cardiac research, cardiac mapping systems, heart-valve disease and genomics-based tools and technology. Once again, a companion of supplementary videos offer unique insights into the working heart that enhance the understanding of key points within the text. Comprehensive and state-of-the-art, the Handbook of Cardiac Anatomy, Physiology and Devices, Third Edition provides clinicians and biomedical engineers alike with the authoritative information and background they need to work on and implement tomorrow's generation of life-saving cardiac devices.

Frontiers in Computational Fluid-Structure Interaction and Flow Simulation Tayfun E. Tezduyar,2018-10-26 Computational fluid-structure interaction and flow simulation are challenging research areas that bring solution and analysis to many classes of problems in science, engineering, and technology. Young investigators under the age of 40 are conducting much of the frontier research in these areas, some of which is highlighted in this book. The first author of each chapter took the lead role in carrying out the research presented. The topics covered include Computational aerodynamic and FSI analysis of wind turbines, Simulating free-surface FSI and fatigue-damage in wind-turbine structural systems, Aorta flow analysis and heart valve flow and structure analysis, Interaction of multiphase fluids and solid structures, Computational analysis of tire aerodynamics with actual geometry and road contact, and A general-purpose NURBS mesh generation method for complex geometries. This book will be a valuable resource for early-career researchers and students – not only those interested in computational fluid-structure interaction and flow simulation, but also other fields of engineering and science, including fluid mechanics, solid mechanics and computational mathematics – as it will provide them with inspiration and guidance for conducting their own successful research. It will also be of interest to senior researchers looking to learn more about successful research led by those under 40 and possibly offer collaboration to these researchers.

The Knowledge Gap Natalie Wexler,2020-08-04 The untold story of the root cause of America's education crisis--and the seemingly endless cycle of multigenerational poverty. It was only after years within the education reform movement that Natalie Wexler stumbled across a hidden explanation for our country's frustrating lack of progress when it comes to providing every child with a quality education. The problem wasn't one of the usual scapegoats: lazy teachers, shoddy facilities, lack of accountability. It was something no one was talking about: the elementary school curriculum's intense focus on decontextualized reading comprehension skills at the expense of actual knowledge. In the tradition of Dale Russakoff's *The Prize* and Dana Goldstein's *The Teacher Wars*, Wexler brings together history, research, and compelling characters to pull back the curtain on this fundamental flaw in our education system--one that fellow reformers, journalists, and policymakers have long overlooked, and of which the general public, including many parents, remains unaware. But *The Knowledge Gap* isn't just a story of what schools have gotten so wrong--it also follows innovative educators who are in the process of shedding their deeply ingrained habits, and describes the rewards that have come along: students who are not only excited to learn but are also acquiring the knowledge and vocabulary that will enable them to succeed. If we truly want to fix our education system and unlock the potential of our neediest children, we have no choice but to pay attention.

The Book Amaranth Borsuk,2018-05-04 The book as object, as content, as idea, as interface. What is the book in a digital age? Is it a physical object containing pages encased in covers? Is it a portable device that gives us access to entire libraries? The codex, the book as bound paper sheets, emerged around 150 CE. It was preceded by clay tablets and papyrus scrolls. Are those books? In this volume in the MIT Press Essential Knowledge series, Amaranth Borsuk considers the history of the book, the future of the book, and the idea of the book. Tracing the interrelationship of form and content in the book's development, she bridges book history, book arts, and electronic literature to expand our definition of an object we thought we knew intimately. Contrary to the many reports of its death (which has been blamed at various times on newspapers, television, and e-readers), the book is alive. Despite nostalgic paeans to the codex and its printed pages, Borsuk reminds us, the term “book” commonly refers to both medium and content. And the medium has proved to be malleable. Rather than pinning our notion of the book to a single form, Borsuk argues, we should remember its long history of transformation. Considering the book as object, content, idea, and interface, she shows that the physical form of the book has always been the site of experimentation and play. Rather than creating a false dichotomy between print and digital media, we should appreciate their continuities.

Marine Propellers and Propulsion John Carlton,2012-10-30 The early development of the screw propeller. Propeller geometry. The propeller environment. The ship wake field, propeller performance characteristics.

Nanobiosensors for Biomolecular Targeting Subash C.B. Gopinath,Thangavel Lakshmipriya,2018-10-26 Nanobiosensors for Bio-molecular Targeting presents the latest analytical methods for the detection of different substances in the range of small molecules to whole cells, exploring the advantages and disadvantages of each method. Biosensors combine the component of biological origin and physicochemical detector to show the presence of analytes in a given sample. The use of bionanotechnology has led to a significant advancement in the progression of nanobiosensors and has been effectively used for biomedical diagnosis. Explains the detection techniques used by nanosensors, exploring the strengths and weaknesses of each for the detection of disease Shows how biosensors are used to detect various types of biomolecules Demonstrates how the use of nanomaterials makes biosensors both cheaper and more efficient

Protein-based Engineered Nanostructures Aitziber L. Cortajarena,Tijana Z. Grove,2016-09-27 This book is devoted to the engineering of protein-based nanostructures and nanomaterials. One key challenge in nanobiotechnology is to be able to exploit the natural repertoire of protein structures and functions to build materials with defined properties at the nanoscale using “bottom-up” strategies. This book addresses in an integrated manner all the critical aspects that need to be understood and considered to design the next generation of nano-bio assemblies. The book covers first the fundamentals of the design and features of the protein building blocks and their self-assembly illustrating some of the most relevant examples of nanostructural design. Finally, the book contains a section dedicated to demonstrated applications of these novel bioinspired nanostructures in different fields from hybrid nanomaterials to regenerative medicine. This book provides a comprehensive updated review of this rapidly evolving field.

Smart Clothes and Wearable Technology Jane McCann,David Bryson,2022-09-16 Smart Clothes and Wearable Technology, Second Edition focuses on the design process, material selection, garment construction, and new production techniques for smart clothing. Building on the success of the previous edition, this book brings wearable technologies ever closer to market with its design-led approach to the integration of technologies into textiles. This design-led, cross-disciplinary approach to the development of hybrid processes ensures that results are both attractive and usable to wider audiences. The book will also help designers adapt their product development processes in response to novel textile and garment manufacturing technologies. Case studies showing best practices and warning of pitfalls help the reader develop applications and products in the real world. The differences between testing and design for smart and traditional clothes are also discussed. Features new chapters on textile processes including knit, weave, print and embroidery for specialist Smart Clothing and footwear applications, as well as for personal protection Provides an update on current applications and investigates possible future developments in the integration of technology into clothing Raises important issues around end-of-life and disposal of smart clothing and wearable technologies

Photon-Working Switches Yasushi Yokoyama,Keitaro Nakatani,2017-05-29 This book focuses on photoswitches. The objective of the book is to introduce researchers and graduate course students who are interested in photon-working switches not only to the fundamentals but also to the latest research being carried out in this field. Light can reach a target substrate without any physical contact to deliver energy. The energy can induce changes in the structure of the molecules included in the substrate so that its properties and functions are made switchable by light irradiation. When a substrate is able to revert to its original state, this system can be regarded as a photon-working switch. The terms photon-working switches or photoswitches are almost equivalent in meaning to photochromism; however, they focus on the switching of functions of chemical species rather than their reversible transformation. Most of the authors of this volume are members of PHENICS, an international research group on organic molecular photoswitches composed of research institutions from France, Japan, Russia, China and Germany. Since its inception in 2008, PHENICS has promoted active research to develop the field. This book commemorates the group's eighth year of collaborative research.

Cardboard Box Engineering Jonathan Adolph,2020-10-27 Cardboard is everywhere! For creative kids aged 9 to 14, it's the perfect eco-friendly building material, and Cardboard Box Engineering is the perfect guide to get them started on inventive tinkering. A working kaleidoscope, a marble roller coaster, a robotic hand, and a wind-powered tractor with cardboard gears are just some of the ingenious projects developed by Jonathan Adolph, author of the best-selling *Mason Jar Science*. Working with simple household tools, kids can follow the step-by-step photographic instructions to exercise their design smarts, expand their 3-D thinking, and learn the basics of physics and engineering with activities that have real-life applications.

Mathemagics Arthur Benjamin,Michael Shermer,1998 Using proven techniques, this volume shows how to add, subtract, multiply and divide faster than is possible with a calculator or pencil and paper, and helps readers conquer their nervousness about math.

Achtung-Panzer! Heinz Guderian,1995 This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

Innovative Systems for Intelligent Health Informatics Faisal Saeed,Fathey Mohammed,Abdulaziz Al-Nahari,2021-05-05 This book presents the papers included in the proceedings of the 5th International Conference of Reliable Information and Communication Technology 2020 (IRICT 2020) that was held virtually on December 21–22, 2020. The main theme of the book is “Innovative Systems for Intelligent Health Informatics”. A total of 140 papers were submitted to the conference, but only 111 papers were published in this book. The book presents several hot research topics which include health informatics, bioinformatics, information retrieval, artificial intelligence, soft computing, data science, big data analytics, Internet of things (IoT), intelligent communication systems, information security, information systems, and software engineering.

Colour, Based on Nature Irma Boom,Francesco Bandarin,2012 The colour diagrams in this book are derived from images from 80 UNESCO nature sites in every continent. The spotcolours are based on specific parts of the diagrams

Additive Manufacturing Technologies Ian Gibson,David Rosen,Brent Stucker,Mahyar Khorasani,2020-11-10 This

textbook covers in detail digitally-driven methods for adding materials together to form parts. A conceptual overview of additive manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Well-established and emerging applications such as rapid prototyping, micro-scale manufacturing, medical applications, aerospace manufacturing, rapid tooling and direct digital manufacturing are also discussed. This book provides a comprehensive overview of additive manufacturing technologies as well as relevant supporting technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. Reflects recent developments and trends and adheres to the ASTM, SI and other standards; Includes chapters on topics that span the entire AM value chain, including process selection, software, post-processing, industrial drivers for AM, and more; Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered.

Gear Drive Systems Peter Lynwander,2019-01-22 This outstanding reference provides the complete range of practical and theoretical information - with over 250 detailed illustrations, figures and tables - needed to design, manufacture and operate reliable, efficient gear drive systems, emphasizing parallel shaft and planetary units with spur and helical gearing.

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