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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Whether an airplane or a space shuttle, a flying machine requires advanced materials to provide a strong, lightweight body and a powerful engine that functions at high temperature. The Aerospace Materials Handbook examines these materials, covering traditional superalloys as well as more recently developed light alloys. Capturing state-of-the-art d (Second Edition) Are you considering buying an electric vehicle? All of us are witnessing a once-in-a-lifetime transformation. For over one hundred years, gasoline and diesel fuels have powered ground transportation throughout the world. Now that is changing, and 2023 is the year when most people will recognize that change is happening. This book is a comprehensive, easy-to-understand overview of the

passenger EV universe including guides for buying and owning an electric car. The authors discuss choosing, owning and driving an electric car, then explain the features, advantages, benefits and limitations of over 45 EV models including pickup trucks, SUVs, and sedans. "If you have to have a car, make it an electric car. As this book makes clear, they are better than old-fashion vehicles in every way." - Bill McKibben, American environmentalist and climate change authority; co-founded 350.org and spearheaded the fossil fuel divestment campaign resulting in endowments worth more than \$15 trillion stepping back from oil, gas and coal. "Thankfully, now that the electric vehicle R&D "dark ages" are coming to an end and automakers around the world are charging up their EV programs, there's no doubt that we're about to see massive, valuable change in our transportation landscape." -Sebastian Blanco, one of America's leading electric car journalists who has been writing about EVs since 2006. A national bestseller! Breast cancer surgeon Dr. Kristi Funk offers a comprehensive and encouraging approach to breast care and breast cancer. Empower yourself with facts and strategies to understand your breasts, reduce your cancer risk, and open your eyes to interventions and treatments. Most women don't want to hear about breast cancer unless they have it and need to make some decisions, but these days news about breast cancer—the number one killer of women ages twenty to fifty-nine—is everywhere. Chances are you know someone who has had it. But did you know that choices you make every day bring you closer to breast cancer—or move you farther away? That there are ways to reduce your risk factors? And that many of the things you've heard regarding the causes of breast cancer are flat-out false? Based on Dr. Kristi Funk's experience as a board-certified breast cancer surgeon, she knows for a fact that women have the power to reduce breast cancer risk in dramatic ways. Many women believe that family history and genetics determine who gets breast cancer, but that's not true for most people. In fact, 87 percent of women diagnosed with breast cancer do not have a single first-degree relative with breast cancer. This book will help you: Learn the breast-health basics that every woman should know Reduce your cancer risk and recurrence risk based on food choices and healthy lifestyle changes backed by rigorous scientific research Understand the controllable and uncontrollable risk factors for breast cancer Outline your medical choices if you're at elevated risk for or are already navigating life with breast cancer There have been few solid guidelines on how to improve your breast health, lower your risk of getting cancer, and make informed medical choices after treatment—until now. With her book available in 10 languages and in more than 30 countries, Dr. Funk is passionate about her mission of educating as many women as possible about what they can do to stop breast cancer before it starts. Praise for Breasts: The Owner's Manual:

“Dr. Funk writes Breasts: The Owner’s Manual just like she talks: with conviction, passion, and a laser focus on you.”—Dr. Mehmet Oz, Host of The Dr. Oz Show “Breasts: The Owner’s Manual will become an indispensable and valued guide for women looking to optimize health and minimize breast illness.”—Debu Tripathy, MD, Professor and Chair, Department of Breast Medical Oncology, University of Texas MD Anderson Cancer Center “Breasts: The Owner’s Manual not only provides a clear path to breast health, but a road that leads straight to your healthiest self. As someone who has faced breast cancer, I suggest you follow it.”—Robin Roberts, Co-anchor, Good Morning America The functionalization of surfaces on the nanoscale is one of the most fascinating and at the same time challenging topics in science. It is the key to tailoring catalysts, sensors, or devices for solar energy conversion, whose functional principle is based on the interaction of an active solid surface with another (liquid or gaseous) phase. As an example, planar transition metal complexes adsorbed on solid supports are promising candidates for novel heterogeneous catalysts. An important feature of these catalysts, compared to supported metal clusters, is the fact that the active sites, i. e. , the coordinated metal centers with their vacant axial coordination sites, are well defined and uniform. Metalloporphyrinoids are particularly suitable in this respect because they combine a structure forming element—the rigid molecular frame, which often induces long range order—with an active site, the coordinated metal ion. Its planar coordination environment leaves two axial coordination sites available for additional ligands. If adsorbed on a surface, one of these axial sites is occupied by the underlying substrate. The resulting electronic interaction with the surface can be used to tailor the electronic structure and thereby the reactivity of the metal center. The remaining site is free for the attachment of molecules (sensor functionality) and/or operates as a reaction center (single-site catalysis). Prototype examples are omnipresent in nature, where in particular metallo-tetrapyrrolys play a decisive role in important biological processes, with the most prominent examples being iron porphyrins in heme, magnesium porphyrins in chlorophyll, and cobalt corrin in vitamin B12. Fluorinated Coatings and Finishes Handbook: The Definitive User's Guide, Second Edition, addresses important, frequently posed questions by end-user design engineers, coaters, and coatings suppliers on fluorinated coatings and finishes, thus enabling them to achieve superior product qualities and shorter product and process development times. The book provides broad coverage of these fluorinated polymer coatings, including the best known PTFE, polytetrafluoroethylene, first trademarked as Teflon® and ePTFE (GoreTex®). Their inherent qualities of low surface tension, non-stick, low friction, high melting point, and chemical inertness make fluoropolymer coatings widely desirable across thousands of industrial and consumer applications, but these properties also make it difficult to convert fluoropolymers to coatings that have sufficient adhesion to the substrate to be protected. In this book, readers learn how fluoropolymer coatings are used and made, about their pigments and fillers, binders, dispersion processes, additives, and solvents. The book

includes substrate preparation, coating properties, baking and curing processes, performance tests, applications, and health and safety. Provides a practical handbook that covers the theory and practice of fluorinated coatings, including the structure and properties of binders and how to get a non-stick coating to stick to the substrate Covers liquid and power fluorocoatings, their applications methods, curing and baking processes, and their commercial end uses Presents detailed discussions of testing methods related to fluorocoatings, common coating defects, how they form, how to eliminate them, and the health and safety aspects of using and applying fluorocoatings Includes substrate preparation, coating properties, baking and curing processes, performance tests, applications, and health and safety Covering a wide range of popular alternative medicine and health issues, User's Guides are written by leading experts and science writers and are designed to answer the consumer's basic questions about disease, conventional and alternative therapies, and individual dietary supplements. Does the identification number 60 indicate a toxic substance or a flammable solid, in the molten state at an elevated temperature? Does the identification number 1035 indicate ethane or butane? What is the difference between natural gas transmission pipelines and natural gas distribution pipelines? If you came upon an overturned truck on the highway that was leaking, would you be able to identify if it was hazardous and know what steps to take? Questions like these and more are answered in the Emergency Response Guidebook. Learn how to identify symbols for and vehicles carrying toxic, flammable, explosive, radioactive, or otherwise harmful substances and how to respond once an incident involving those substances has been identified. Always be prepared in situations that are unfamiliar and dangerous and know how to rectify them. Keeping this guide around at all times will ensure that, if you were to come upon a transportation situation involving hazardous substances or dangerous goods, you will be able to help keep others and yourself out of danger. With color-coded pages for quick and easy reference, this is the official manual used by first responders in the United States and Canada for transportation incidents involving dangerous goods or hazardous materials. This antiquarian volume comprises a complete guide to exhibiting and showing budgerigars, including tips on exhibition cages, breeding winners, preparing and washing your budgerigar, and a guide to judging and the points systems. This comprehensive and profusely illustrated handbook is highly recommended for modern budgerigar enthusiasts, and constitutes a must-read for those with an interest in entering budgerigar competitions. The chapters of this book include: “Exhibiting”, “How to Breed Winners”, “Preparing for Exhibition”, “How to Wash a Budgerigar”, “Judging”, “Points for Colour”, “Masks, Spots and Wing-Markings”, “Undesirable Features”, and “Good Husbandry Pays”. This antiquarian book is being republished now in an affordable, modern edition - complete with a specially commissioned new introduction on aviculture. Contemporary High Performance Computing: From Petascale toward Exascale, Volume 3 focuses on the ecosystems surrounding the world’s leading centers for high performance

computing (HPC). It covers many of the important factors involved in each ecosystem: computer architectures, software, applications, facilities, and sponsors. This third volume will be a continuation of the two previous volumes, and will include other HPC ecosystems using the same chapter outline: description of a flagship system, major application workloads, facilities, and sponsors. Features: Describes many prominent, international systems in HPC from 2015 through 2017 including each system’s hardware and software architecture Covers facilities for each system including power and cooling Presents application workloads for each site Discusses historic and projected trends in technology and applications Includes contributions from leading experts Designed for researchers and students in high performance computing, computational science, and related areas, this book provides a valuable guide to the state-of-the art research, trends, and resources in the world of HPC. Including traditional nursery rhymes from all over the world, this book's brightly coloured pages and illustrations should help children to grasp the origins and nature of each nursery rhyme. HANDBOOK OF PYRROLIDONE AND CAPROLACTAM BASED MATERIALS Brings together, for the first time, a comprehensive review of all aspects of pyrrolidone- and caprolactam-based materials This comprehensive, six-volume set describes the broad technical universe of  $\gamma$ - and  $\epsilon$ - lactams, reviewing in-depth the chemistry of the small lactam-based molecules, uncovering their unique properties and showing how they have enabled a myriad of commercially important applications. From synthesis, through production and into applications, this extensive work targets significant and recent trends in  $\gamma$ - and  $\epsilon$ -lactam science and technology and addresses all key aspects of pyrrolidone- and caprolactam-based materials to produce a definitive overview of the field. Handbook of Pyrrolidone and Caprolactam Based Materials provides a detailed and modern portrait of the impact of pyrrolidone- and caprolactam-based materials on the world, as well as potential future possibilities. Volume One presents the chemistry of small lactam-based molecules and uncovers their unique properties. Volume Two covers polymeric materials, including polyvinyl pyrrolidone and polyvinyl caprolactam, and reviews homopolymerization, copolymerization, controlled radical polymerization and acrylate based pyrrolidone polymerizations. Volume Three examines the physical chemistry and molecular interactions of pyrrolidone and caprolactam based materials. Volume Four expands upon the characterization theme from the third volume, and includes detailed discussions of nuclear magnetic resonance (NMR) and Fourier transform-infrared (FT-IR) spectroscopy, thermal and mechanical properties, and imaging techniques. Volume Five explores pharmaceutical applications in both ingredients and materials, as well as the antimicrobial properties and applications of pyrrolidone and caprolactam-based materials, and their toxicology. Volume Six covers personal and home care, skin care, transdermal applications and wound care, oral care, adhesion related applications and digital applications such as inkjet technology. Handbook of Pyrrolidone and Caprolactam Based Materials will appeal to industrial scientists and

engineers interested in polymer development and manufacturing. It will also benefit academic researchers working in the fields of chemistry, materials science, and chemical and process engineering. Professional Palm OS Programming is everything programmers need to create applications for the world's most popular operating system for handheld devices. Veteran Palm developer Lonnon Foster, who has been developing commercial applications for the platform since its introduction nearly a decade ago, provides readers with hands-on instruction, lots of code, and advice that only comes from the trenches - giving readers everything they need to build cutting edge applications and take advantage of the features of both Garnet and Cobalt. Coverage includes: Building forms, menus and user interfaces Managing memory Tying into Palm's standard applications such as the Calendar, Phonebook, or Tasks Storing program data on removable storage cards Building network enabled applications Creating web applications for Palm Working with Palm OS new support for Web Services Programm ing for new device features such as jog dials, rocker switches, 5-way navigators Working with sounds, graphics, multimedia, and new high-resolution color screens Encrypting and decrypting data Wi-Fi, Bluetooth and wireless networking and more... This short paperback gives a wealth of information on small boats and

their safe operation. Based on tests conducted by Consumers Union, this guide rates new cars based on performance, handling, comfort, convenience, reliability, and fuel economy, and includes advice on options and safety statistics. This comprehensive book provides practical guidance on the care of the critical patient in the emergency department. It focuses on the ED physician or provider working in a community hospital where, absent the consulting specialists found in a large academic center, the provider must evaluate and stabilize critically ill and injured patients alone. Structured in an easily accessible format, chapters present fundamental information in tables, bullet points, and flow diagrams. Emergency medicine scenarios covered across 38 chapters include acute respiratory failure, spinal cord Injuries, seizures and status epilepticus, care of the newborn, and end-of-life care. Written by experts in the field, Emergency Department Critical Care is an essential resource for practicing emergency physicians and trainees, internists and family physicians, advance practice nurses, and physician's assistants who provide care in emergency departments and urgent care centers. Polypropylene: The Definitive User's Guide and Databook presents in a single volume a panoramic and up-to-the-minute user's guide for today's most important thermoplastic. The book examines every aspect of science,

technology, engineering, properties, design, processing, applications of the continuing development and use of polypropylene. The unique treatment means that specialists can not only find what they want but for the first time can relate to and understand the needs and requirements of others in the product development chain. The entire work is underpinned by very extensive collections of property data that allow the reader to put the information to real industrial and commercial use. Despite the preeminence and unrivaled versatility of polypropylene as a thermoplastic material to manufacture, relatively few books have been devoted to its study. Polypropylene: The Definitive User's Guide and Databook not only fills the gap but breaks new ground in doing so. Polypropylene is the most popular thermoplastic in use today, and still one of the fastest growing. Polypropylene: The Definitive User's Guide and Databook is the complete workbook and reference resource for all those who work with the material. Its comprehensive scope uniquely caters to polymer scientists, plastics engineers, processing technologists, product designers, machinery and mold makers, product managers, end users, researchers and students alike.

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