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house cleaning has been an innate human activity forever but only since the early 19th century have mechanical devices replaced the physical labor performed mostly by women mechanical carpet sweepers were replaced by manual suction

cleaners which in turn were replaced by electric vacuum cleaners in the early 20th century innovative inventors who improved vacuum cleaners as electricity became commonly available made these advances possible many early manufacturers failed but some such as bissell hoover eureka and others became household names as they competed for global dominance with improved features performance and appearance this book describes the fascinating people who made this possible as well as the economic cultural and technological contexts of their times from obscure beginnings 200 years ago vacuum cleaners have become an integral part of modern household culture the evolution of automotive climate control systems is told in more than 500 pages including more than 600 pictures the progress made in heaters defrosters air conditioners ventilation systems and windshield wipers since 1897 is enormous this book shows how the automobile manufacturers and suppliers have made driving an automobile safe and pleasant in any type of weather the major changes that have occurred from the early use of lap robes and charcoal heaters to the modern sophisticated electronically controlled systems are fully documented in this book p 4 of cover this valuable new book from acgih covers health studies hazard control technology of manufacturing processes catastrophic releases and emerging technologies an integral part of the industrial hygiene science series this book will be of special interest to industrial hygienists safety personnel equipment and material suppliers researchers and government agencies the phenomenon of dynamical symmetry breaking dsb in quantum field theory is discussed in a detailed and comprehensive way the deep connection between this phenomenon in condensed matter physics and particle physics is emphasized the realizations of dsb in such realistic theories as quantum chromodynamics and electroweak theory are considered issues intimately connected with dsb such as critical phenomena and effective lagrangian approach are also discussed the book will discuss classes of

proteins and their folding as well as the involvement of bioinformatics in solving the protein folding problem in vivo and in vitro folding mechanisms are examined as well as the failures of in vitro folding a mechanism helpful in understanding disease caused by misfolding the role of energy landscapes is also discussed and the computational approaches to these landscapes this book provides a comprehensive account of developments in the area of lightweight polymer composites it encompasses design and manufacturing methods for the lightweight polymer structures various techniques and a broad spectrum of applications the book highlights fundamental research in lightweight polymer structures and integrates various aspects from synthesis to applications of these materials features serves as a one stop reference with contributions from leading researchers from industry academy government and private research institutions across the globe explores all important aspects of lightweight polymer composite structures offers an update of concepts advancements challenges and application of lightweight structures current status trends future directions and opportunities are discussed making it friendly for both new and experienced researchers advanced mechanics of composite materials and structural elements analyzes contemporary theoretical models at the micro and macro levels of material structure its coverage of practical methods and approaches experimental results and optimization of composite material properties and structural component performance can be put to practical use by researchers and engineers the third edition of the book consists of twelve chapters progressively covering all structural levels of composite materials from their constituents through elementary plies and layers to laminates and laminated composite structural elements all new coverage of beams plates and shells adds significant currency to researchers composite materials have been the basis of many significant breakthroughs in industrial applications particularly in aerospace structures over

the past forty years their high strength to weight and stiffness to weight ratios are the main material characteristics that attract the attention of the structural and design engineers advanced mechanics of composite materials and structural elements helps ensure that researchers and engineers can continue to innovate in this vital field detailed physical and mathematical coverage of complex mechanics and analysis required in actual applications not just standard homogeneous isotropic materials environmental and manufacturing discussions enable practical implementation within manufacturing technology experimental results and design specifications discusses material behavior impacts in depth such as nonlinear elasticity plasticity creep structural nonlinearity enabling research and application of the special problems of material micro and macro mechanics provides an overview of the developments and applications of organic light emitting transistors olets science and technology this book discusses the scientific fundamentals and key technological features of organic light emitting transistors olets by putting them in the context of organic electronics and photonics the characteristics of olets are benchmarked to those of oleds for applications in flat panel displays and sensing technology the authors provide a comparative analysis between oled and olet devices in order to highlight the fundamental differences in terms of device architecture and working principles and to point out the enabling nature of olets for truly flexible displays the book then explores the principles of olet devices their basic optoelectronic characteristics the properties of currently available materials processing and fabrication techniques and the different approaches adopted to structure the active channel and to control organic and hybrid interfaces examines the photonic properties of olets focusing on the external quantum efficiency the brightness the light outcoupling and emission directionality analyzes the charge transport and photophysical properties of olet emphasizing the excitonic properties and spatial emitting

characteristics reviews the key building blocks of the OLED devices and their role in determining the device's performance discusses the challenges in OLED design namely color gamut power efficiency and reliability presents key applications of OLED devices and their potential impact on display technology and sensing organic light emitting transistors towards the next generation display technology serves as a reference for researchers technology developers and end users to have a broad view of the distinguishing features of the OLED technology and to profile the impact on the display and sensing markets a fully updated and expanded edition of the bestselling guide on toxicology and its practical application the field of toxicology has grown enormously since industrial toxicology safety and health applications in the workplace was first published in 1985 and while the original edition was hugely popular among occupational health professionals the time is ripe to address toxic agents not only in the industrial setting but also in the environment at large renamed principles of toxicology environmental and industrial applications this new edition provides health protection professionals as well as environmental scientists with precise up to date practical information on how to apply the science of toxicology in both the occupational and environmental setting through contributions from leading experts in diverse fields principles of toxicology second edition features clear explanations of the fundamentals necessary for an understanding of the effects of chemical hazards on human health and ecosystems coverage of occupational medicine and epidemiological issues the manifestation of toxic agents such as metals pesticides organic solvents and natural toxins special emphasis on the evaluation and control of toxic hazards specific case histories on applying risk assessment methods in the modern workplace ample figures references and a comprehensive glossary of toxicological terms covering the fundamentals of air borne particles and settled dust in the indoor environment this handy reference investigates

relevant definitions and terminology characteristics sources sampling techniques and instrumentation exposure assessment monitoring methods the result is a useful and comprehensive overview for chemists physicists and biologists postgraduate students medical practitioners occupational health professionals building owners and managers building construction and air conditioning engineers architects environmental lawyers government and regulatory professionals the essays in this book are by some of the world's leading physicists including seven nobel prize winners the essays address topics ranging from weisskopf's contributions to theoretical physics to more intimate views of his role as a teacher friend and humanist book jacket cathodic arcs are among the longest studied yet least understood objects in science plasma generating tiny spots appear on the cathode they are highly dynamic and hard to control with an approach emphasizing the fractal character of cathode spots strongly fluctuating plasma properties are described such as the presence of multiply charged ions that move with supersonic velocity richly illustrated the book also deals with practical issues such as arc source construction macroparticle removal and the synthesis of dense well adherent coatings the book spans a bridge from plasma physics to coatings technology based on energetic condensation appealing to scientists practitioners and graduate students alike popular mechanics inspires instructs and influences readers to help them master the modern world whether it's practical diy home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science pm is the ultimate guide to our high tech lifestyle although there is a shortage of light petroleum there is plenty of heavy petroleum rich in macromolecules available creating an increasing interest for processes that can convert heavy oils to light oils process chemistry of petroleum macromolecules provides the scientific basis for such processes presenting methods to determine improvement potential topics

include characterization thermal kinetics phase behavior and separation revealing that the science of petroleum macromolecules is simpler and more exciting than imagined it also discusses macromolecules that self associate liquid crystalline phases reactions triggered by phase separation and both dispersed and dissolved solutes some issues 1943 july 1948 include separately paged and numbered section called radio electronic engineering edition called radionics edition in 1943 building energy design is currently going through a period of major changes one key factor of this is the adoption of net zero energy as a long term goal for new buildings in most developed countries to achieve this goal a lot of research is needed to accumulate knowledge and to utilize it in practical applications in this book accomplished international experts present advanced modeling techniques as well as in depth case studies in order to aid designers in optimally using simulation tools for net zero energy building design the strategies and technologies discussed in this book are however also applicable for the design of energy plus buildings this book was facilitated by international energy agency s solar heating and cooling shc programs and the energy in buildings and communities ebc programs through the joint shc task 40 ebc annex 52 towards net zero energy solar buildings r d collaboration after presenting the fundamental concepts design strategies and technologies required to achieve net zero energy in buildings the book discusses different design processes and tools to support the design of net zero energy buildings nzeb a substantial chapter reports on four diverse nzeb that have been operating for at least two years these case studies are extremely high quality because they all have high resolution measured data and the authors were intimately involved in all of them from conception to operating by comparing the projections made using the respective design tools with the actual performance data successful and unsuccessful design techniques and processes design and simulation tools and technologies are identified

written by both academics and practitioners building designers and by north americans as well as europeans this book provides a very broad perspective it includes a detailed description of design processes and a list of appropriate tools for each design phase plus methods for parametric analysis and mathematical optimization it is a guideline for building designers that draws from both the profound theoretical background and the vast practical experience of the authors

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