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1984

2012-12-06 As our society ages, the topic of cognitive aging is becoming increasingly important. This volume provides an accessible overview of how the cognitive system changes as a function of normal aging. Building on the successful first edition, this volume provides an even more comprehensive coverage of the major issues affecting memory, attention, language, speech and other aspects of cognitive functioning. The essential chapters from the

first edition have been thoroughly revised and updated and new chapters have been introduced which draw in neuroscience studies and more applied topics. In addition, contributors were encouraged to ensure their chapters are accessible to students studying the topic for the first time. This therefore makes the volume appealing as a textbook on senior undergraduate and graduate courses. As our society ages the topic of cognitive aging is becoming increasingly important. This volume provides an accessible overview of how the cognitive system changes as a function of normal aging.

1991 An American born in Paris at the turn of the last century, Green accompanies the reader on an imaginative stroll around the French capital, revealing its secret stairways, courtyards and alleys. From haunted visions of Notre-Dame to memories of the old Trocadero, Green describes these strange and often little-known locations in loving detail. Book jacket. An American born

in Paris at the turn of the last century Green accompanies the reader on an imaginative stroll around the French capital revealing its secret stairways courtyards and alleys

1965

2006-10-16 Walter of Châtillon's Latin epic on the life of Alexander the Great was a twelfth- and thirteenth-century "best-seller:" scribes produced over two hundred manuscripts. The poem follows Alexander from his first successes in Asia Minor, through his conquest of Persia and India, to his progressive moral degeneration and his poisoning by a disaffected lieutenant. The *Alexandreis* exemplifies twelfth-century discourses of world domination and the exoticism of the East. But at the same time it calls such dreams of mastery into question, repeatedly undercutting as it does Alexander's claims to heroism and virtue and by extension, similar claims by the great men of Walter's own generation. This extraordinarily layered and subtle poem stands as a high-water mark of the medieval tradition of Latin narrative literature. Along with David Townsend's revised translation, this edition provides a rich selection of historical documents, including other writings by Walter of Châtillon, excerpts from other medieval Latin epics, and contemporary accounts of the foreign and "exotic." Along with David Townsend's revised translation this edition provides a rich selection of historical documents including other writings

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2016 Britain's most famous mathematician takes us to the edge of knowledge to show us what we cannot know. Is the universe infinite? Do we know what happened before the Big Bang? Where is human consciousness located in the brain? And are there more undiscovered particles out there, beyond the Higgs boson? In the modern world, science is king: weekly headlines proclaim the latest scientific breakthroughs and numerous mathematical problems, once indecipherable, have now been solved. But are there limits to what we can discover about our physical universe? In this very personal journey to the edges of knowledge, Marcus du Sautoy investigates how leading experts in fields from quantum physics and cosmology, to sensory perception and neuroscience, have articulated the current lie of the land. In doing so, he travels to the very boundaries of understanding, questioning contradictory stories and consulting cutting edge data. Is it possible that we will one day know everything? Or are there fields of research that will always lie beyond the bounds of human comprehension? And if so, how do we cope with living in a universe where there are things that will forever transcend our understanding? In *What We Cannot Know*, Marcus du Sautoy leads us on a thought-provoking expedition to the furthest reaches

of modern science. Prepare to be taken to the edge of knowledge to find out if there's anything we truly cannot know. In *What We Cannot Know* Marcus du Sautoy leads us on a thought provoking expedition to the furthest reaches of modern science Prepare to be taken to the edge of knowledge to find out if there's anything we truly cannot know

2007-10-22 Gain a full understanding of clinical infectious diseases in just thirty days A Doody's Core Title for 2011! No other resource makes clinical infectious diseases more manageable and easy to master than *Infectious Diseases: A Clinical Short Course*. This one-of-a-kind self-instruction tool is organized by system/region as opposed to pathogens -- simulating how common pathogens and disorders would be encountered in rounds or in practice. For this reason, this remarkable resource is unsurpassed for learning how to associate pathogens with their corresponding impact on actual patients. Features: A true, concise "short course" format that can be read and understood in the span of a 30-day infectious disease rotation Numerous case examples -- appropriate for PBL and integrated curricula - - to further highlight clinical application of the content Key points summaries and Guiding Questions that drive home core concepts and aid comprehension 24 eye-catching color plates that depict major pathogens and reinforce the impact of clinical infection NEW! An even more concise and streamlined format designed to help you

learn the most in the least amount of time An even more concise and streamlined format designed to help you learn the most in the least amount of time Job Southwick *Infectious Disease A Clinical Short Course 2e* back cover copy 0071477225 9780071477222 title Infectious

2017-12-12 A Frequency Dictionary of Spanish has been fully revised and updated, including over 500 new entries, making it an invaluable resource for students of Spanish. Based on a new web-based corpus containing more than 2 billion words collected from 21 Spanish-speaking countries, the second edition of *A Frequency Dictionary of Spanish* provides the most expansive and up-to-date guidelines on Spanish vocabulary. Each entry is accompanied with an illustrative example and full English translation. The Dictionary provides a rich resource for language teaching and curriculum design, while a separate CD version provides the full text in a tab-delimited format ideally suited for use by corpus and computational linguistics. With entries arranged both by frequency and alphabetically, *A Frequency Dictionary of Spanish* enables students of all levels to get the most out of their study of vocabulary in an engaging and efficient way. Based on a new web based corpus containing more than 2 billion words collected from 21 Spanish speaking countries the second edition of *A Frequency Dictionary of Spanish* provides the most expansive and up to date guidelines on

Spanish

2007 Christ versus Arizona turns on the events in 1881 that surrounded the shootout at the OK Corral, where Wyatt Earp, Doc Holliday, and Virgil and Morgan Earp fought the Clantons and the McLaurys. Set against a backdrop of an Arizona influenced by the Mexican Revolution and the westward expansion of the United States, the story is a bravura performance by the 1989 Nobel Prize-winning author. A monologue by the naive, unreliable, and uneducated Wendell L. Espana, the book weaves together hundreds of characters and a torrent of interconnected anecdotes, some true, some fabricated. Wendell's story is a document of the vast array of ills that welcomed the dawning of the twentieth century, ills that continue to shape our world in the new millennium. Set against a backdrop of an Arizona influenced by the Mexican Revolution and the westward expansion of the United States the story is a bravura performance by the 1989 Nobel Prize winning author

2013-10 The medicinal properties of plants have been of interest to society for centuries and continue to be a subject of modern research. Yet too often research has been predicated upon poorly identified plant material and secondary sources of information. Much of what we know about the use of plants as drugs, poisons, foods,

and as instruments of magical or religious practice derives from lore inherited from the clay tablets and papyri of the ancients and from compilations of early Greek, Arabic, and Indian physicians. Meanwhile, information pertaining to plant parts used even now in the daily life of peoples far removed from the influence of modern medical and health practices has been largely overlooked. With the encroachment of civilized cultures on primitive societies, unique traditions—often unwritten—are being destroyed. In many instances, the very plants involved are disappearing. Not infrequently, the only record, where one exists at all, of these vanishing pools of knowledge is that of the botanical field worker. For no matter what chemical or biological investigations may follow, the botanist can affix to an actual specimen, as he collects it in the field, the local terms applied to the plant and a description of native medicinal or other uses. Dr. Altschul has compiled field notes of health and medical interest on over 5,000 species of plants, culled from some 2,500,000 specimens of higher plants collected by field botanists from all over the world and deposited in the combined collections of the Arnold Arboretum and Gray Herbarium of Harvard University. The resulting catalogue represents a unique approach to supplying new investigational leads to researchers seeking biologically active plant principles. Dr. Altschul's meticulous sheet-by-sheet examination of the Harvard collections

provides the pharmacognosist, pharmacologist, and others in the medical and health sciences with an extensive firsthand survey of the domestic medicines of many cultures. These previously unpublished botanists' notes are here made available in a comprehensive publication that should become an important resource for every investigation into the area of medicinal phytochemistry. Indexes to families and genera are provided, as well as a medical index referring to diseases and to therapeutic properties for researchers intent on locating plants with special medicinal capacities. The author is a Research Fellow at the Botanical Museum of Harvard University. Dr Altschul has compiled field notes of health and medical interest on over 5 000 species of plants culled from some 2 500 000 specimens of higher plants collected by field botanists from all over the world and deposited in the combined

1989 Basic Sensory Methods for Food Evaluation Basic Sensory Methods for Food Evaluation

2011-04-26 Since the financial crisis of 2008, many of us have had to reexamine our beliefs about markets and globalization. How integrated should economies really be? How much regulation is right? Many people fuse these two dimensions of choice into one, either favoring both globalization and deregulation—or opposing both of them. It doesn't have to be that way. In World 3.0,

award-winning author and economist Pankaj Ghemawat reveals the folly in both of these responses. He calls for a third worldview—one in which both regulation and cross-border integration coexist and complement one another. Ghemawat starts by exposing common assumptions about globalization to hard data, proving that the world is not nearly as globalized as we think. And he explains why the potential gains from further integration are much larger than even pro globalizers tend to believe. He then tackles market failures and fears—job losses, environmental degradation, macroeconomic volatility, and trade and capital imbalances—that opponents of globalization often invoke. Drawing on compelling data, he shows that increased globalization can actually alleviate some of these problems. Finally, Ghemawat describes how a wide range of players—businesses, policy makers, citizens, media—can help open up flows of ideas, people, and goods across borders, but in ways that maximize the benefits and minimize the potential side effects. World 3.0 dispels powerfully entrenched—but incorrect—assumptions about globalization. Provocative and bold, this new book explains how people around the world can secure their collective prosperity through new approaches to cross-border integration. Ghemawat's thinking will surprise and move you—no matter where you stand on globalization. Provocative and bold this new book explains how people around the world can secure their collective prosperity through

new approaches to cross border integration

2019-06-27 The Work Breakdown Structure (WBS) serves as a guide for defining work as it relates to a specific project's objectives. This book supplies project managers and team members with direction for the preliminary development and the implementation of the WBS. Consistent with A Guide to the Project Management Body of Knowledge (PMBOK® Guide)-Sixth Edition, the WBS Practice Standard presents a standard application of the WBS as a project management tool. Throughout the book, the reader will learn what characteristics constitute a high-quality WBS and discover the substantial benefits of using the WBS in every-day, real-life situations. This book supplies project managers and team members with direction for the preliminary development and the implementation of the WBS

1990

2002 This volume explores the varieties of relationships formed between science and civil society, at both the conceptual and institutional levels, since the late seventeenth century. It brings together general historians and historians of science with different national perspectives to confront the various ways in which science and civil society have shaped one another in different times and places. How, when, and why did science become intertwined in the

network of voluntary associations, professional groups and other institutions we understand as comprising civil society? How has science affected the ideology of civil society and thus the legitimacy of political authority in historical contexts as different as late eighteenth-century America, mid nineteenth-century Germany, and early twentieth-century China? How have scientists made use of the ideological links between science and civil political discourse to further their own professional ends? In contrast to much recent writing on civil society, this volume does not aim at making normative pronouncements about the role of civil society in promoting democratic polities, nor does it attempt to weigh the role of science in democracy. Instead, the essays examine how the fruitful interplay of beliefs concerning science and civil society has worked to legitimize the institutional forms of civil society and naturalize its ideologies, while at the same time giving to science its overwhelmingly powerful role in public life.

2018-06-06 This biodiversity guide was designed as an educational resource for schools, youth groups and curious young learners. It explains biodiversity in terms of genes, species and ecosystems, exploring its many shapes and forms under the sea, on land, up in the air, in rivers and lakes, and on the farms that produce our food. The guide considers why biodiversity is important, how humans affect it, and what we must do to conserve the world's biological resource. At

the end of the guide there are inspiring examples of youth-led initiatives and an easy-to-follow action plan readers develop their own projects. This biodiversity guide was designed as an educational resource for schools youth groups and curious young learners

1997-01-23 This book engages with the politics of social and environmental justice, and seeks new ways to think about the future of urbanization in the twenty-first century. It establishes foundational concepts for understanding how space, time, place and nature - the material frames of daily life - are constituted and represented through social practices, not as separate elements but in relation to each other. It describes how geographical differences are produced, and shows how they then become fundamental to the exploration of political, economic and ecological alternatives to contemporary life. The book is divided into four parts. Part I describes the problematic nature of action and analysis at different scales of time and space, and introduces the reader to the modes of dialectical thinking and discourse which are used throughout the remainder of the work. Part II examines how nature and environment have been understood and valued in relation to processes of social change and seeks, from this basis, to make sense of contemporary environmental issues. Part III, is a wide-ranging discussion of history, geography and culture, explores the meaning of the social production of space

and time, and clarifies problems related to otherness and difference. The final part of the book deploys the foundational arguments the author has established to consider contemporary problems of social justice that have resulted from recent changes in geographical divisions of labor, in the environment, and in the pace and quality of urbanization. Justice, Nature and the Geography of Difference speaks to a wide readership of students of social, cultural and spatial theory and of the dynamics of contemporary life. It is a convincing demonstration that it is both possible and necessary to value difference and to seek a just social order. This book engages with the politics of social and environmental justice and seeks new ways to think about the future of urbanization in the twenty first century

2011-10-17 In order to understand architecture in all its cultural complexity it is necessary to grasp such basic concepts as representation, form and space. The aim of this book is to provide teachers, students, practising architects and general readers with a set of ideas that will enrich their conversation, their writing, and above all their thinking about architecture. The book is divided into eight chapters, each covering a particular aspect of architecture, and introduces difficult concepts gradually. Architectural theorists and philosophers are mentioned in passing and their works are listed in the bibliography, but they are not

the subject of the book. Architecture, rather than philosophy, is at the centre of the picture. The aim is to enable the reader to understand architecture in all its aspects, rather than to learn the names of particular theorists. Written in a conversational style, Thinking about Architecture is an invaluable and accessible standard introduction to architectural theory. The aim of this book is to provide teachers students practising architects and general readers with a set of ideas that will enrich their conversation their writing and above all their thinking about architecture

1979

2013-05-15 Increasing global consumerism and population has led to an increase in the levels of waste produced. Waste to energy (WTE) conversion technologies can be employed to convert residual wastes into clean energy, rather than sending these wastes directly to landfill. Waste to energy conversion technology explores the systems, technology and impacts of waste to energy conversion. Part one provides an introduction to WTE conversion and reviews the waste hierarchy and WTE systems options along with the corresponding environmental, regulatory and

techno-economic issues facing this technology. Part two goes on to explore further specific aspects of WTE systems, engineering and technology and includes chapters on municipal solid waste (MSW) combustion plants and WTE systems for district heating. Finally, part three highlights pollution control systems for waste to energy technologies. Waste to energy conversion technology is a standard reference book for plant managers, building engineers and consultants requiring an understanding of WTE technologies, and researchers, scientists and academics interested in the field. - Reviews the waste hierarchy and waste to energy systems options along with the environmental and social impact of WTE conversion plants - Explores the engineering and technology behind WTE systems including considerations of municipal solid waste (MSW) its treatment, combustion and gasification - Considers pollution control systems for WTE technologies including the transformation of waste combustion facilities from major polluters to pollution sinks Waste to energy conversion technology explores the systems technology and impacts of waste to energy conversion Part one provides an introduction to WTE conversion and reviews the waste hierarchy and WTE systems options along with the