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**Parentology Everything You Wanted to Know about the Science of Raising Children but Were Too Exhausted to Ask Simon and Schuster** *An award-winning scientist offers his unorthodox approach to childrearing: "Parentology is brilliant, jaw-droppingly funny, and full of wisdom...bound to change your thinking about parenting and its conventions" (Amy Chua, author of Battle Hymn of the Tiger Mother). If you're like many parents, you might ask family and friends for advice when faced with important choices about how to raise your kids. You might turn to parenting books or simply rely on timeworn religious or cultural traditions. But when Dalton Conley, a dual-doctorate scientist and full-blown nerd, needed childrearing advice, he turned to scientific research to make the big decisions. In Parentology, Conley hilariously reports the results of those experiments, from bribing his kids to do math (since studies show conditional cash transfers improved educational and health outcomes for kids) to teaching them impulse control by giving them weird names (because evidence shows kids with unique names learn not to react when their peers tease them) to getting a vasectomy (because fewer kids in a family mean smarter kids). Conley encourages parents to draw on the latest data to rear children, if only because that level of engagement with kids will produce solid and happy ones. Ultimately these experiments are very loving, and the outcomes are redemptive—even when Conley's sassy kids show him the limits of his profession. Parentology teaches you everything you need to know about the latest literature on parenting—with lessons that go down easy. You'll be laughing and learning at the same time.* **The Cambridge Handbook of Task-Based Language Teaching Cambridge University Press** *Task-based language teaching (TBLT) is an innovative approach to language teaching which emphasises the importance of engaging learners' natural abilities for acquiring language incidentally. The speed with which the field is expanding makes it difficult to keep up with recent developments, for novices and experienced researchers alike. This handbook meets that need, providing a comprehensive, up-to-date overview of the field, written by a stellar line-up of leading international experts. Chapters are divided into five thematic areas, and as well as covering theory, also contain case studies to show how TBLT can be implemented in practice, in a range of global contexts, as well as questions for discussion, and suggested further readings. Comprehensive in its coverage, and written in an accessible style, it will appeal to a wide readership, not only researchers and graduate students, but also classroom teachers working in a variety of educational and cultural contexts around the world.* **Handbook of GC/MS Fundamentals and Applications John Wiley & Sons** *This is the first comprehensive reference work for GC/MS now in its second edition. It offers broad coverage, from sample preparation to the evaluation of MS-Data, including library searches. Fundamentals, techniques, and applications are described. A large part of the book is devoted to numerous examples for GC/MS-applications in environmental, food, pharmaceutical and clinical analysis. These proven examples come from the daily practice of various laboratories. The book also features a glossary of terms and a substance index that helps the reader to find information for his particular analytical problem. The author presents in a consistent and clear style his experience from numerous user workshops which he has organized. This is a thoroughly revised and updated English edition based on an edition which was highly successful in Germany.* **Introduction to Thermodynamics and Heat Transfer McGraw-Hill Higher Education** *This text provides balanced coverage of the basic concepts of thermodynamics and heat transfer. Together with the illustrations, student-friendly writing style, and accessible math, this is an ideal text for an introductory thermal science course for non-mechanical engineering majors.* **Celtic Folklore Welsh and Manx The Gypsum Construction Handbook RSMears** *One of the construction industry's longest-running, most relied-on references, The Gypsum Construction Handbook was first published by the U.S. Gypsum Company in 1904. For more than a century and through several editions, the book has become a trusted standard. This new 6th edition is an illustrated, comprehensive, and authoritative guide on all facets of gypsum construction. You'll find the newest product developments, installation methods, fire- and sound-rated construction information, illustrated framing-to-finish application instructions, estimating and planning information, and more. System descriptions - together with full data on products, accessories, tools, equipment, and applications - help plan and estimate projects and ensure compliance with performance criteria. Cost- and time-saving techniques keep the work on budget. New in the sixth edition are chapters on sustainable construction methods and products, building movement, fire resistance, heat transfer, sound transmission, and vapor/moisture control. The Handbook covers both new construction and repair and remodeling and includes: framing drywall and veneer plaster joint treatment and plaster finishing interior cement board ceilings conventional plaster* **Diabetes Its Medical and Cultural History Outlines — Texts — Bibliography Springer Science & Business Media** *Diabetes. Its Medical and Cultural History covers the history of scientific inquiry into this affliction from antiquity to the discovery of insulin (1921) with concurrent consideration of the history of the patient and the cultural historical background. The reprints of medical historical studies discuss general relationships as well as specific details and exceptional research achievements of the past. Included in the bibliography of primary sources are the most important historical contributions in diabetic research and diabetic therapy with the author's name and information on the place of publication. The bibliography of secondary literature consolidates*

international studies from the past century to the present on the history of the theory of diabetes and therapeutic approaches. Illustrations and literary texts document cultural historical relationships. In index of persons and items facilitates use of this work which is intended to provide a stimulus for the physician, medical historian, medical student, general historian as well as diabetics themselves.

**Chinese Characters Learn & Remember 2,178 Characters and Their Meanings : how to Retain the Meanings for More Than 2000 of the Most Common Characters in Mandarin Chinese**  
**Dr. Alan Hoenig** A systematic, building block-style plan for mastering the most daunting aspect of learning Chinese--how to remember the meaning of more than 2,000 of the most common characters--is provided in this handbook. Beginning with the simplest of strokes, such as those for numbers, scepter, and earth, and progressing to the extremely complex, such as destroy, insert, and mouse, this manual presents a methodology employing memory techniques to associate meanings with the characters' visual components. A sequence of numbered panels displays each character in two font styles, and a notation in the adjacent margin describes the character's pinyin pronunciation. Graphics that identify the components or characters from which the featured characters are drawn, and a listing of both the names of these root components, and the panel numbers that cite their location in the book augment the presentation. Beginners will be best served by using this guide in conjunction with the development of language skills, while those who are familiar with the language will find this book to be a comprehensive reference and refresher.

**Political Extremism and Rationality Cambridge University Press** Political extremism is widely considered to be the product of irrational behavior. The distinguishing feature of this collection by well-known economists and political scientists from North America, Europe and Australia is to propose a variety of explanations which all insist on the rationality of extremism. Contributors use variants of this approach to shed light on subjects such as the conditions under which democratic parties take extremist positions, the relationship between extremism and conformism, the strategies adopted by revolutionary movements, and the reasons why extremism often leads to violence. The authors identify four core issues in the study of the phenomenon: the nature (definition) of extremism and its origins in both democratic and authoritarian settings, the capacity of democratic political systems to accommodate extremist positions, the strategies (civil disobedience, assassination, lynching) chosen by extremist groups, and the circumstances under which extremism becomes a threat to democracy.

**Aluminum and Aluminum Alloys ASM International** This one-stop reference is a tremendous value and time saver for engineers, designers and researchers. Emerging technologies, including aluminum metal-matrix composites, are combined with all the essential aluminum information from the ASM Handbook series (with updated statistical information).

**Simulation of Semiconductor Processes and Devices 2004 Springer Science & Business Media** This volume contains the proceedings of the 10th edition of the International Conference on Simulation of Semiconductor Processes and Devices (SISPAD 2004), held in Munich, Germany, on September 2-4, 2004. The conference program included 7 invited plenary lectures and 82 contributed papers for oral or poster presentation, which were carefully selected out of a total of 151 abstracts submitted from 14 countries around the world. Like the previous meetings, SISPAD 2004 provided a world-wide forum for the presentation and discussion of recent advances and developments in the theoretical description, physical modeling and numerical simulation and analysis of semiconductor fabrication processes, device operation and system performance. The variety of topics covered by the conference contributions reflects the physical effects and technological problems encountered in consequence of the progressively shrinking device dimensions and the ever-growing complexity in device technology.

**Subject Classification, with Tables, Indexes, Etc., for the Subdivision of Subjects London, Library Supply Manual on Classification of Motor Vehicle Traffic Accidents CreateSpace** The primary purpose of the Manual of Classification of Motor Vehicle Traffic Accidents is to promote uniformity and comparability of motor vehicle traffic accident statistics now being developed in Federal, state and local jurisdictions. This manual is divided into two sections, one containing definitions and one containing classification instructions.

**Library Association Yearbook 1986 The Almost Complete 78 Rpm Record Dating Guide II Huntington Beach, Calif. : Yesterday Once Again Vietnam Bulletin Tohopeka Rethinking the Creek War and the War of 1812 Pebble Hill Books** Tohopeka contains a variety of perspectives and uses a wide array of evidence and approaches, from scrutiny of cultural and religious practices to literary and linguistic analysis, to illuminate this troubled period. Almost two hundred years ago, the territory that would become Alabama was both ancient homeland and new frontier where a complex network of allegiances and agendas was playing out. The fabric of that network stretched and frayed as the Creek Civil War of 1813-14 pitted a faction of the Creek nation known as Red Sticks against those Creeks who supported the Creek National Council. The war began in July 1813, when Red Stick rebels were attacked near Burnt Corn Creek by Mississippi militia and settlers from the Tensaw area in a vain attempt to keep the Red Sticks' ammunition from reaching the main body of disaffected warriors. A retaliatory strike against a fortified settlement owned by Samuel Mims, now called Fort Mims, was a Red Stick victory. The brutality of the assault, in which 250 people were killed, outraged the American public and "Remember Fort Mims" became a national rallying cry. During the American-British War of 1812, Americans quickly joined the war against the Red Sticks, turning the civil war into a military campaign designed to destroy Creek power. The battles of the Red Sticks have become part of Alabama and American legend and include the famous Canoe Fight, the Battle of Holy Ground, and most significantly, the Battle of Tohopeka (also known as Horseshoe Bend)—the final great battle of the war. There, an American army crushed Creek resistance and made a national hero of Andrew Jackson. New attention to material culture and documentary and archaeological records fills in details, adds new information, and helps disabuse the reader of outdated interpretations. Contributors Susan M. Abram / Kathryn E. Holland Braund/Robert P. Collins / Gregory Evans Dowd / John E. Grenier / David S. Heidler / Jeanne T. Heidler / Ted Isham / Ove Jensen / Jay Lamar / Tom Kanon / Marianne Mills / James W. Parker / Craig T. Sheldon Jr. / Robert G. Thrower / Gregory A. Waselkov

**Quadruplex Nucleic Acids Royal Society of Chemistry** Guanine rich DNA has been known for decades to form unusual structures, although their biological relevance was little understood. Recent advances have demonstrated that quadruplex structures can play a role in gene expression and provide opportunities for a new class of anticancer therapeutics. A number of quadruplex-specific proteins have also been discovered. Quadruplex Nucleic Acids discusses all aspects of the fundamentals of quadruplex structures, including their structure in solution and the crystalline state, the kinetics of quadruplex folding, and the role of cations in structure and stability. The biology of quadruplexes and G-rich genomic regions and G-quartets in supramolecular chemistry and nanoscience are also considered. Surveying the current state of knowledge, and with contributions from leading experts, this is the first comprehensive review of this rapidly

growing area. *Quadruplex Nucleic Acids* is ideal for researchers interested in areas related to chemistry, chemical biology, medicinal chemistry, molecular pharmacology, and structural and molecular biology. **Phillips Academy, Andover, in the Great War StratSim Administrator's Guide Farm Implement News Extending the Human Lifespan Greenhaven Press, Incorporated** "At Issue: Extending the Human Lifespan: Books in this anthology series focus a wide range of viewpoints onto a single controversial issue, providing in-depth discussions by leading advocates, a quick grounding in the issues, and a challenge to critical thinking skills"-- **European Installations Electrodialysis Technology Learning from Loss A Trauma-Informed Approach to Supporting Grieving Students Heinemann Educational Books Detecting Ecological Impacts Concepts and Applications in Coastal Habitats Elsevier** *Detecting Ecological Impacts: Concepts and Applications in Coastal Habitats* focuses on crucial aspects of detecting local and regional impacts that result from human activities. Detection and characterization of ecological impacts require scientific approaches that can reliably separate the effects of a specific anthropogenic activity from those of other processes. This fundamental goal is both technically and operationally challenging. *Detecting Ecological Impacts* is devoted to the conceptual and technical underpinnings that allow for reliable estimates of ecological effects caused by human activities. An international team of scientists focuses on the development and application of scientific tools appropriate for estimating the magnitude and spatial extent of ecological impacts. The contributors also evaluate our current ability to forecast impacts. Some of the scientific, legal, and administrative constraints that impede these critical tasks also are highlighted. Coastal marine habitats are emphasized, but the lessons and insights have general application to all ecological systems. **The Biopolitics of Gender Oxford University Press, USA** This title provides a theoretically and methodologically new and distinct approach to gender through the frameworks of biopolitics and genealogy, theorising it as a historically specific apparatus of biopower. Through the use of a diverse mix of historical and contemporary documents, the book explores how the problematisation of intersex infant genitalia in 1950s psychiatry propelled the emergence of the gender apparatus in order to socialise sexed individuals into the ideal productive and reproductive subjects of White, middle-class postwar America. **Harassment-free Sport Guidelines for Sport and Recreation Organisations** Part 1 of the document provides useful background information on harassment. It includes definitions, examples and legal information to assist organisations in understanding the issue and their legal and ethical obligations. Part 2 of the document details the benefits of an anti-harassment policy, provides a policy checklist, a model policy which can be adopted and/or adapted to meet a sport's needs, and strategies for implementing the policy. It also includes some prevention strategies to be applied in addition to the adoption of an anti-harassment policy and procedures. Part 3 of the document deals with harassment complaint procedures and the role of the Harassment Contact Officer and Complaints Officer. It includes model complaint procedures for internal and external complaints. Part 4 answers commonly asked questions concerning harassment and provides some examples relevant to sport. A Glossary of Terms is also included in this section to make understanding of this document easier.-opti. **Records Relating to U-boat Warfare, 1939-1945 George Washington: The First President HarperCollins** The life of George Washington is introduced in this early reader biography. After General Washington led the American colonists to victory in the Revolutionary War, everyone thought he should become the first president of the United States. Washington would turn out to be a strong leader and a wise president. Beginning readers will learn about the milestones in George Washington's life in this Level Two I Can Read biography, which combines a traditional, illustrated narrative with historical illustrations at the back of book—complete with a timeline, illustrations, and interesting facts about the United States' first president. Kids will learn about George Washington's spy ring, and how one of his dogs was named Sweetlips! *George Washington: The First President* is a Level Two I Can Read, geared for kids who read on their own but still need a little help. **A Global Compendium of Weeds** "The information presented in this compendium is specifically designed to give a weed risk assessor, or anyone interested in the weed potential of a plant, a condensed report of the status of a species with, most importantly, further avenues for finding more information through the extensive reference listing"--p. ii. **Classicisms Smart Museum of Art, the University of C** "Published on the occasion of the exhibition *Classicisms*, curated by Larry F. Norman and Anne Leonard, organized by the Smart Museum of Art, the University of Chicago, and presented February 16, 2017-June 11, 2017." **Felicity Fly in the Garden**