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A Companion to the Roman Empire provides readers with a guide both to Roman imperial history and to the field of Roman studies, taking account of the most recent discoveries. This Companion brings together thirty original essays guiding readers through Roman imperial history and the field of Roman studies Shows that Roman imperial history is a compelling and vibrant subject Includes significant new contributions to various areas of Roman imperial history Covers the social, intellectual, economic and cultural history of the Roman Empire Contains an extensive bibliography Ideal birthday gift - 6x9 119 lined page journal - unique funny gift! Category Five is a new supernatural YA thriller from Ann Dávila Cardinal, set against the backdrop of a post-hurricane Puerto Rico. After the hurricane, some see destruction and some smell blood. The tiny island of Vieques, located just off the northeastern coast of the main island of Puerto Rico, is trying to recover after hurricane Maria, but the already battered island is now half empty. To make matters worse, as on the main island, developers have come in to buy up the land at a fraction of its worth, taking advantage of the island when it is down. Lupe, Javier, and Marisol are back to investigate a series of murders that follow in the wake of a hurricane and in the shadow of a new supernatural threat. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. FUTURE EDITION - LIMITED TO 10,000 PRINT RUN WORLDWIDE GREAT SCOTT! It's the Grays Sports Almanac from Back to the Future Part II with sports statistics from 2000-2050 FOOTBALL ♦ BASEBALL ♦ HOCKEY ♦ GOLF ♦ TENNIS ♦ HORSERACING ♦ SLAMBALL ♦ TRACK ♦ POLO ♦ BOWLING ♦ SURFING ♦ BOXING ♦ SAILING ♦ AUTORACING ♦ RUGBY ♦ SOCCER ♦ PINGPONG ♦ DARTS ♦ SWIMMING ♦ DIVING ♦ ICE SKATING ♦ RACQUET BALL ♦ RODEO ♦ AND MORE! Own one of the greatest movie props of all time with this exact replica from the 1989 BTTF II movie! A flawless prop for all Back to the Future fans and movie prop collectors! The perfect gift for anyone! Contains 50 years of sports statistics. Not real results from the future. An interactive, resume-building software. Earth Day celebrates our beautiful planet and calls us to act on its behalf. Some people spend the day planting flowers or trees. Others organize neighborhood clean-ups, go on nature walks, or make recycled crafts. Readers will discover how a shared holiday can have multiple traditions and be celebrated in all sorts of ways. Published days after his twenty-first birthday, Hamilton's Dickensian debut novel follows a writer's attempts to set down to work on a fated Monday morning. Real life isn't a fairy tale as the grieving, angry young oyster better known as Lil Momma and her sad human companion, Little Missy have both discovered. Through a twist of fate their paths cross. Despite species and culture they have more in common than the similarities of their names. Both have suffered great losses and battered self esteems making them feel more forgotten than a discarded pebble. Their seemingly uncontrollable life has them plunged into undercurrents that drag them topsy turvy to the rocky ocean floor! They have lost vital parts of their lives to "The Sea" and the "Big C". They fight

to survive emotional boisterous hurricanes that rage so recklessly it pummels like a Bahamian Category 5 storm!. It takes strength of heart to endure loss and pain while rebuilding oneself and dealing with the sometimes turbulent circle of life. And as these two journey towards healing and truth, their salvation is unearthed and harvested by unselfishly gifting themselves to others while embracing and loving the gems within. This book is written by a multidisciplinary team of authors to give a unique perspective of this increasingly widely-used technique. The first books in a brand new early reading programme for young Noddy fans. Find the right sticker to match the picture to make learning to read fun! A definitive introduction to New Testament textual criticism, this book includes a comparison of the major editions of the New Testament, detailed description and analysis of the manuscripts of the Greek New Testament, and discussion on the value of the early versions. This second edition contains two new supplementary essays as well as revised plates, tables, and charts. This book provides a comprehensive, systematic overview of original theoretical, experimental, and numerical studies in the building services engineering domain. It brings together different strands of the topic, guided by the two key features of energy savings and reduction of the pollutant emissions. Technical, economic, and energy efficiency aspects related to the design, modelling, optimisation, and operation of diverse building services systems are explored. This book includes various theoretical studies, numerical and optimisation models, experiments, and applications in this field, giving an emphasis to: indoor environment quality assurance; energy analysis, modelling, and optimisation of heating systems; improving the energy performance of refrigeration and air-conditioning systems; valorising the solar and geothermal energies; analysis of thermal energy storage technologies; hydraulic simulation and optimisation of water distribution systems; and improving the energy efficiency of water pumping. With 11 pedagogically structured chapters, containing numerous illustrations, tables, and examples, this book provides researchers, lecturers, engineers, and graduate students with a thorough guide to building service engineering. Most high-temperature geothermal resources develop in volcanic regions, but very few have been successfully explored and developed despite the ever-growing need for renewable energy resources. This is particularly true of the many developing countries that exist in volcanic regions with potential geothermal resources. Because exploration techniques, which must be adapted from the oil industry, are expensive and uncertain, economic growth in these countries remains contingent on the availability and cost of oil. Bridging the gap between academic geologists and drilling engineers, Volcanology and Geothermal Energy is a practical and thorough guide to planning and operating a successful exploration project. It describes the potential geothermal reservoirs associated with volcanoes and volcanic regions and uses recent advances in volcanology to offer many examples of how geological field data give evidence of the location, nature, and size of a geothermal resource. Most high-temperature geothermal resources develop in volcanic regions, but very few have been successfully explored and developed despite the ever-growing need for renewable energy resources. This is particularly true of the many developing countries that exist in volcanic regions with potential geothermal resources. Because exploration techniques, which must be adapted from the oil industry, are expensive and uncertain, economic growth in these countries remains contingent on the availability and cost of oil. Bridging the gap between academic geologists and drilling engineers, Volcanology and Geothermal Energy is a practical and thorough guide to planning and operating a successful exploration project. It describes the potential geothermal reservoirs associated with volcanoes and volcanic regions and uses recent advances in volcanology to offer many examples of how geological field data give evidence of the location, nature, and size of a geothermal resource. Full color publication. This document has been produced and updated over a 21-year period. It is intended to be a handy reference document, basically one page per flight, and care has been exercised to make it as error-free as possible. This document is basically "as flown" data and has been compiled from many sources including flight logs, flight rules, flight anomaly logs, mod flight descent summary, post flight analysis of mps propellants, FDRD, FRD, SODB, and the MER shuttle flight data and inflight anomaly list. Orbit distance traveled is taken from the PAO mission statistics. Now in its second edition, Forensic

Investigation of Explosions draws on the editor's 30 years of explosives casework experience, including his work on task forces set up to investigate major explosives incidents. Dr. Alexander Beveridge provides a broad, multidisciplinary approach, assembling the contributions of internationally recognized experts who present the definitive reference work on the subject. Topics discussed include: The physics and chemistry of explosives and explosions The detection of hidden explosives The effect of explosions on structures and persons Aircraft sabotage investigations Explosion scene investigations Casework management The role of forensic scientists Analysis of explosives and their residues Forensic pathology as it relates to explosives Presentation of expert testimony With nearly 40 percent more material, this new edition contains revised chapters and several new topics, including: A profile of casework management in the UK Forensic Explosives Laboratory, one of the world's top labs, with a discussion of their management system, training procedures, and practical approaches to problem solving Properties and analysis of improvised explosives An examination of the Bali bombings and the use of mobile analytical techniques and mobile laboratories The collection, analysis, and presentation of evidence in vehicle-borne improvised explosive device cases, as evidenced in attacks on US overseas targets This volume offers valuable information to all members of prevention and post-blast teams. Each chapter was written by an expert or experts in a specific field and provides well-referenced information underlying best practices that can be used in the field, laboratory, conference room, classroom, or courtroom. Whether in football or in the law, Illinois Supreme Court Justice Robert Thomas has always had the "best view from the bench." Bob Thomas got his start in football at the University of Notre Dame, kicking for the famed "Fighting Irish" in the early 1970s. Claimed off waivers by the Chicago Bears in 1975, Thomas helped to take the franchise from their darkest days to their brightest. Yet, on the cusp of the team's greatest moment, he was struck with a shocking blow that challenged his fortitude. In this dramatic retelling of Bob Thomas's fascinating life, renowned sports writer Doug Feldmann shows how neither football nor the law was part of Thomas's dreams while growing up the son of Italian immigrants in Rochester, New York, in the 1960s. Chasing excellence on both the gridiron and in the courtroom, however, would require resilience in ways he could not have imagined. As A View from Two Benches shows us, Bob Thomas reached the top of two separate and distinct professions, guided by a bedrock of faith that has impacted his decisions and actions as both a football player and a judge, helping him navigate the peaks and valleys of life. As Doug Feldmann reveals, Bob Thomas has always stayed true to the values he learned in his earliest days. Doug Feldmann's rich biography of an accomplished kicker and a proud justice of the law shows us that determination and resilience go a long way to a successful and impactful life. Authoritative survey of the natural, modified, and synthetic water-soluble resins and gums now available commercially. 15 chapters, 316 pages, 3 appendices, color illustrations. Written for the beginning student. Topics ranging from fluids and basic physical concepts to component operation and its typical system application. After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend, and her soul makes a first step to healing. Tomorrow...and the day after. Citizens worship the Almighty Machine. Passion is a beatnik, love the new frontier. Both God and Satan have been driven underground. The insane are treated by making their delusions real. Jail is a place to break into. Government is lost in the mapless Octagon. And science has given birth to superstition. Where? In America. When? Less than forty years from today.' to 'Tomorrow... and the day after. Citizens worship the Almighty Machine. Passion is a beatnik, love the new frontier. Both God and Satan have been driven underground. The insane are treated by making their delusions real. Jail is a place to break into. Government is lost in the mapless Octagon. And science has given birth to superstition. Where? In America. When? Less than forty years from today. A much-needed guide through the overwhelming amount of literature in the field. Comprehensive and detailed, this book combines background information with the most recent insights. It introduces current concepts, emphasizing the transcriptional control of genetic information. Moreover, it links data on the structure of regulatory proteins with basic cellular processes. Both advanced students and experts will find answers to such intriguing questions as: - How are programs of specific gene repertoires activated and controlled? - Which genes drive and control morphogenesis? - Which

genes govern tissue-specific tasks? - How do hormones control gene expression in coordinating the activities of different tissues? An abundant number of clearly presented glossary terms facilitates understanding of the biological background. Special feature: over 2200 (!) literature references. This book reviews all the important aspects of treatment-resistant psychiatric disorders, covering issues such as definitions, clinical aspects, neurobiological correlates, treatment options, and predictors of treatment response. The book is divided into three sections, the first of which examines the most recent thinking on treatment resistance in psychiatry, including definition and epidemiology, paradigm shift in the study of the subjects, individual susceptibility and resilience, abnormal structural or functional connectivity, and insights from animal models. The second section then discusses treatment resistance in each of the major psychiatric disorders, with particular focus on the responsible clinical and biological factors and the available management strategies. Finally, more detailed information is presented on diverse pharmacological and non-pharmacological therapeutic interventions. The book, written by leading experts from across the world, will be of value to all who seek a better understanding of the clinical-neurobiological underpinnings and the development of management for treatment resistance in psychiatric disorders. This book describes the advanced developments in methodology and applications of NMR spectroscopy to life science and materials science. Experts who are leaders in the development of new methods and applications of life and material sciences have contributed an exciting range of topics that cover recent advances in structural determination of biological and material molecules, dynamic aspects of biological and material molecules, and development of novel NMR techniques, including resolution and sensitivity enhancement. First, this book particularly emphasizes the experimental details for new researchers to use NMR spectroscopy and pick up the potentials of NMR spectroscopy. Second, the book is designed for those who are involved in either developing the technique or expanding the NMR application fields by applying them to specific samples. Third, the Nuclear Magnetic Resonance Society of Japan has organized this book not only for NMR members of Japan but also for readers worldwide who are interested in using NMR spectroscopy extensively. This second edition has been compiled to take account the continued expansion of the composites industry. Additional entries out of part two allows more property tabulation and more descriptive entries for resins. Black and white photography has come a long way in the digital world. This comprehensive reference will help you maximize your workflow with coverage of all of the relevant new features of Photoshop CS4 and Lightroom 2, including every stage of the black and white process from capture to printing. Along the way, you'll find in-depth explanations of key topics such as color management, optimizing your workspace, softproofing and calibration (both onscreen and for output), evaluating histograms, non-destructive editing, and much more. New features in this edition include: *In-depth coverage of workflow using the Bridge and Adobe Camera RAW components of CS4 *New recipes and tips for advanced black and white conversion *Coverage of Lightroom and Photoshop integration features *An overview of scanners and scanning your black and white film *Advice on exposure essentials and how to apply the Zone System to your digital shooting *A brand new chapter on black and white and creative image editing in Lightroom Breathtaking color and black and white photographs, including Leslie Alsheimer's image which won the coveted Vincent Versace award at Photoshop World in 2008, will inspire you to expand your own creativity to limitless possibilities. This is the essential resource for any photographer shooting black and white in the digital age. *The only book available that takes a head-on approach to creating stunning black and white shots with a workflow using the industry-standard software packages, Photoshop and Lightroom *Packed with stunning, inspirational images that place the highly practical informative content in a visual context *Written by Photoshop product manager and Lightroom evangelist Bryan O'Neil Hughes, and NAPP guru award winner Leslie Alsheimer. It is fitting that Book I of the series should be on the subject of finite elements. The finite element method is now well established as an engineering tool with wide application. At the same time it has attracted considerable attention from mathematicians over the last ten years, so that a large body of mathematical theory now exists. Are you looking in a diet to lose weight fast, naturally, and with lifelong results? If so, keep reading! The Keto diet is a low-sugar, high-fat eating routine. It takes down insulin and glucose levels and moves the body's breakdown from sugars to fats and ketones. There are numerous forms of the Keto diet. The standard

rendition (SKD) is the most explored and suggested. A keto diet can help you with dropping considerably more weight than a low-fat eating routine. This regularly occurs without deprivation. A ketogenic diet can give numerous medical benefits, mostly with metabolic, neurological, or insulin-related ailments. The Keto diet for women is a simple and ideal approach to shed extra pounds, stay hot, and appreciate a healthy life. It regulates hormones, so it is excellent if you are struggling with postmenopausal events and problems. This book covers: - The Benefits of The Keto Diet. - How to Lose Weight - Foods You Can Eat On A Keto Diet - Exercises That Help With Quality Of Life. - Why Is Keto Diet Important For Women? - Common Mistakes with Keto Diet - Recipes for Breakfast, Lunch, and Dinner ...And Much More! Thus, the keto diet does not mean that you will be in ketosis until the end of the year. Instead, it means indulging in bounty, for example, to be almost candy-free during a trip or celebration. The following morning you can get up and return to the Keto lifestyle. Click here to buy the book now and start your Keto Diet journey!

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