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Catharine McClellan, Lucie Birckel

Fluorescent Nanodiamonds Huan-Cheng Chang, Wesley Wei-Wen Hsiao, Meng-Chih Su, 2018-11-12 The most comprehensive reference on fluorescent nanodiamond physical and chemical properties and contemporary applications Fluorescent nanodiamonds (FNDs) have drawn a great deal of attention over the past several years, and their applications and development potential are proving to be manifold and vast. The first and only book of its kind, *Fluorescent Nanodiamonds* is a comprehensive guide to the basic science and technical information needed to fully understand the fundamentals of FNDs and their potential applications across an array of domains. In demonstrating the importance of FNDs in biological applications, the authors bring together all relevant chemistry, physics, materials science and biology. Nanodiamonds are produced by powerful cataclysmic events such as explosions, volcanic eruptions and meteorite impacts. They also can be created in the lab by high-pressure high-temperature treatment of graphite or detonating an explosive in a reactor vessel. A single imperfection can give a nanodiamond a specific, isolated color center which allows it to function as a single, trapped atom. Much smaller than the thickness of a human hair, a nanodiamond can have a huge surface area that allows it to bond with a variety of other materials. Because of their non-toxicity, nanodiamonds may be useful in biomedical applications, such as drug delivery and gene therapy. The most comprehensive reference on a topic of rapidly increasing interest among academic and industrial researchers across an array of fields Includes numerous case studies and practical examples from many areas of research and industrial applications, as well as fascinating and instructive historical perspectives Each chapter addresses, in-depth, a single integral topic including the fundamental properties, synthesis, mechanisms and functionalisation of FNDs The first book published by the key patent holder with his research group in the field of FNDs *Fluorescent Nanodiamonds* is an important working resource for a broad range of scientists and engineers in industry and academia. It will also be a welcome reference for instructors in chemistry, physics, materials science, biology and related fields.

The Antarctic Dictionary Bernadette Hince, 2000-11-10 The world's most isolated continent has spawned some of the most unusual words in the English language. In the space of a mere century, a remarkable vocabulary has evolved to deal with the extraordinary environment and living organisms of the Antarctic and subantarctic. Here, for the first time, is a complete guide to the origin and definitions of Antarctic words. Like other historical dictionaries, *The Antarctic Dictionary* gives the reader quotations for each word. These quotations are the life-blood of the dictionary — more than 15 000 quotations from about 1000 different sources give the reader a unique insight into the way the language of Antarctica has evolved. The reader will find out what it means to be slotted, the shortcomings of homers, the joys of a donga and the hazards of a growler. *The Antarctic Dictionary* has been meticulously researched, and will appeal to all those who have been to the frozen continent or have ever dreamed of going there. It will also appeal to those fascinated by the development of language. With a forward by Sir Ranulph Fiennes.

This is War: Travis & Viola #1 Kennedy Fox, 2021-03 She hates him. He loves getting under her skin. Travis King is the worst kind of a**hole. He taunts me for being a good girl and mocks my high standards. He's cruel, crass, and has enough confidence to last two lifetimes. And I hate him. It wouldn't matter so much if he were avoidable. But considering he's my older brother's best friend and roommate, I see him more than I'd ever want to. His sculpted abs and gorgeous eyes are wasted on such an arrogant man, which makes me hate him even more. Even though I've had a crush on him since I was ten, the feelings weren't mutual and he's made that very clear. He's always loved getting under my skin and one night against my better judgment, I let him in my bed. I've succumbed to his manw**re ways, but that doesn't change a thing. Because the King is about to get played at his own game-and lose. Checkmate, King. This is book 1 in the Travis & Viola duet and must be read first. Suggested for mature readers only.

Profile of Teachers in the U.S., 2011 C. Emily Feistritz, National Center for Education Information (Washington, D.C.), 2011

This Is War Kennedy Fox, 2016-09-18 Travis King is the worst kind of asshole. He taunts me for being a good girl and mocks my high standards.

He's cruel, crass, and has enough confidence to last two lifetimes. And I hate him. It wouldn't matter so much if he were avoidable. But considering he's my older brother's best friend and roommate, I see him more than I'd ever want to. His sculpted abs and gorgeous eyes are wasted on such an arrogant man, which makes me hate him even more. Even though I've had a crush on him since I was ten, the feelings weren't mutual and he's always made that very clear. He's always loved getting under my skin and one night against my better judgment, I let him in my bed. I've succumbed to his manwhore ways, but that doesn't change a thing. Because the King is about to get played at his own game-and lose. Checkmate.

The Switch Dan K. Eberhart, 2017-11-21 The Rebirth of Energy Security in America For the first time in decades, the US has a rare opportunity to realistically reject oil supplies from other nations. It's a goal that has eluded us through eight presidencies. But recent advances in hydraulic fracturing (or fracking) technology have catapulted the US into its current position as the world's #1 oil producer, surpassing energy powerhouses like Saudi Arabia. In *The Switch*, Dan K. Eberhart addresses a fascinating question: What would happen if the US became energy self-sufficient? • Would the Middle East look to China as its new ally and energy buyer? • Would petrostates find new markets or would their governments collapse as their oil revenues take a free fall? • Would the US lift the crude oil export ban and help friendly nations such as Ukraine free themselves from the yoke of Russian oil? • Would the US use its newfound energy wealth to become more isolationist and remove itself from the position of "global police force?" To answer these questions—and to explore the complex relationship between the US and foreign oil producers—Eberhart uses a combination of firsthand interviews, vignettes, and reporting. The result is a clear and engaging analysis of where America's energy is coming from, where it could go, and how US energy is fundamentally shifting geopolitics and the domestic economy.

Switching Gears Eberhart, 2020-10-13

Conflict and Conscience Mark O. Hatfield, 1971

Torchwood: Border Princes Dan Abnett, 2010-08-03 'The twenty-first century is when it all changes, and you've got to be ready.' Separate from the government; outside the police, beyond the United Nations: Torchwood sets its own rules. A team of investigators, using alien technology to solve crime - both alien and human. This British sci-fi crime thriller, created by Russell T Davies, sees them delve into the unknown. A group of people fighting the impossible. Stars Captain Jack Harkness last seen in Doctor Who.

Environmental Barrier Coatings Kang N. Lee, 2020-12-29 The global increase in air travel will require commercial vehicles to be more efficient than ever before. Advanced engine hot section materials are a key technology required to keep fuel consumption and emission to a minimum in next-generation gas turbines. Ceramic matrix composites (CMCs) are the most promising material to revolutionize gas turbine hot section materials technology because of their excellent high-temperature properties. Rapid surface recession due to volatilization by water vapor is the Achilles heel of CMCs. Environmental barrier coatings (EBCs) is an enabling technology for CMCs, since it protects CMCs from water vapor. The first CMC component entered into service in 2016 in a commercial engine, and more CMC components are scheduled to follow within the next few years. One of the most difficult challenges to CMC components is EBC durability, because failure of EBC leads to a rapid reduction in CMC component life. Key contributors to EBC failure include recession, oxidation, degradation by calcium-aluminum-magnesium silicates (CMAS) deposits, thermal and thermo-mechanical strains, particle erosion, and foreign object damage (FOD). Novel EBC chemistries, creative EBC designs, and robust processes are required to meet EBC durability challenges. Engine-relevant testing, characterization, and lifing methods need to be developed to improve EBC reliability. The aim of this Special Issue is to present recent advances in EBC technology to address these issues. In particular, topics of interest include but are not limited to the following: • Novel EBC chemistries and designs; • Processing including plasma spray, suspension plasma spray, solution precursor plasma spray, slurry process, PS-PVD, EB-PVD, and CVD; • Testing, characterization, and modeling; • Lifing.

Travis & Viola Duet Kennedy Fox,2017-04-03 Travis King is the worst kind of a\$\$hole with good looks and enough confidence to last two lifetimes. Viola Fisher is a goodie two shoes know-it-all who prefers fictional love stories over her own. The only thing they have in common is their mutual hatred for each other. Viola's had a secret crush on Travis since she was ten, but he's always made it very clear the feelings aren't mutual. He's cruel, crass and takes every opportunity to get under Viola's skin. She's smart, beautiful, and too good to be true. Hating him is her religion, but needing her is his. Although Viola loathes his very existence, against her better judgment she let him into her bed. Her sexy curves and filthy smart mouth make Travis want her even more and although she's succumbed to his manwh*re ways, she's determined to not let that change a thing. Too bad he has other plans. Viola's always been off-limits, but Travis is determined to keep crossing that line. She can try to push him away, but he always gets what he wants and he'll do anything to prove he's done playing games. Until then, they'll play by their own rules to see who will win the biggest battle yet-love or hate? Checkmate. The Travis & Viola duet includes This is War & This is Love. Suggested for mature readers only.

Podcasting For Learning In Universities Salmon, Gilly,Edirisingha, Palitha,2008-07-01 The book offers a practical transferable model and guidelines for integrating podcasts in higher education contexts.

Seeds in the Heart ,1999 Donald Keene, a noted authority in the field, offers a guide through the first 900 years of Japanese literature. This period not only defined the unique properties of Japanese prose and prosody, but also produced some of its greatest works.

Meatmen Tom Kvaale,Winston Leyland,2002-01-02 Newest in the famous series of gay erotic comics and cartoons, including work by Gerard Donelan, Zack, Farrady, John Blackburn and others. With enticing drawings of muscle-bound men accompanying stories of raw and unexpected desire, as well as many humorous strips and panels, this volume of 'Meatmen' has it all.

Additive Manufacturing Amit Bandyopadhyay,Susmita Bose,2015-09-08 The field of additive manufacturing has seen explosive growth in recent years due largely in part to renewed interest from the manufacturing sector. Conceptually, additive manufacturing, or industrial 3D printing, is a way to build parts without using any part-specific tooling or dies from the computer-aided design (CAD) file of the part. Today, mo

Brooding YA Hero Carrie DiRisio,Broody McHottiepants,2017-10-17 Have you ever wished you could receive a little guidance from your favorite book boyfriend? Ever dreamed of being the Chosen One in a YA novel? Want to know all the secrets of surviving the dreaded plot twist? Or maybe you're just really confused about what opal-tinted, luminous cerulean orbs actually are? Well, popular Twitter personality @broodingYAhero is here to help as he tackles the final frontier in his media dominance: writing a book. Join Broody McHottiepants as he attempts to pen Brooding YA Hero: Becoming a Main Character (Almost) as Awesome as Me, a self-help guide (with activities--you always need activities) that lovingly pokes fun at the YA tropes that we roll our eyes at, but secretly love. As his nefarious ex, Blondie DeMeani, attempts to thwart him at every turn, Broody overcomes to detail, among other topics, how to choose your genre, how to keep your love interest engaged (while maintaining lead character status), his secret formula for guaranteed love triangle success, and how to make sure you secure that sequel, all while keeping his hair perfectly coiffed and never breaking a sweat.

Radioisotope X-ray Fluorescence Spectrometry ,1970

Interrupting Heteronormativity Mary Queen,Kathleen Farrell,Nisha Gupta,2005 Aims to make visible the everyday, seemingly inconsequential ways in which classrooms become sites for the reinforcement of heteronormative ideologies and practices that inhibit student learning and student-teacher interactions; and to aid educators in identifying, and working with students to avoid marginalization in the classroom.

Stylebook and Briefing on Media Law Norm Goldstein,2005

Part of the Land, Part of the Water Catharine McClellan,Lucie Birckel,1987 This history of the native peoples of the Yukon is written for the

general reader and includes folklore and traditional aboriginal knowledge as related by members of the first nations.

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