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Christian Dunn

Volcanic Plumes Pasquale Sellitto, Giuseppe Salerno, Andrew McGonigle, 2019-03-21 Volcanoes release plumes of gas and ash to the atmosphere during episodes of passive and explosive behavior. These ejecta have important implications for the chemistry and composition of the troposphere and stratosphere, with the capacity to alter Earth's radiation budget and climate system over a range of temporal and spatial scales. Volcanogenic sulphur dioxide reacts to form sulphate aerosols, which increase global albedo, e.g., by reducing surface temperatures, in addition to perturbing the formation processes and optical properties of clouds. Released halogen species can also deplete stratospheric and tropospheric ozone. Volcanic degassing, furthermore, played a key role in the formation of Earth's atmosphere, and volcanic plumes can affect air quality, pose hazards to aviation and human health, as well as damage ecosystems. The chemical compositions and emission rates of volcanic plumes are also monitored via a range of direct-sampling and remote-sensing instrumentation, in order to gain insights into subterranean processes, in the respect of the magmatic bodies these volatiles exsolve from. Given the significant role these gases play in driving volcanic activity, e.g., via pressurisation, the study of volcanic plumes is proving to be an increasingly fruitful means of improving our understanding of volcanic systems, potentially in concert with observations from geophysics and contributions from fluid dynamical modelling of conduit dynamics. This Special Issue is aimed at presenting the state of the art of the multidisciplinary science concerning all aspects of volcanic plumes, of relevance to the volcanology, climatology, atmospheric science, and remote sensing communities.

Architect of Fate Christian Dunn, 2012-04-24 An anthology of Space Marine Battle stories by some of the best and some of the up and coming 40K authors The best and brightest 40k authors provide new material for upcoming Space Marine Battles books.

The Legal and Ethical Environment of Business Terence Lau, 2024 The Legal and Ethical Environment of Business is a concise presentation of the key business-law topics that ensures every page is relevant, engaging, and interesting to today's learners. Summaries of cases and case excerpts improve student understanding. Plentiful embedded video links expand on topics to shed light on how law and ethics impact real-world business situations. This book encourages students to retain what they learn by understanding the reasons behind the law, rather than simply memorizing facts and cases.

Prometheus Rising Robert Anton Wilson, 2016-05-23 Prometheus Rising describes the landscape of human evolution and offers the reader an opportunity to become a conscious participant. In an astoundingly useful road map infused with humor and startling insight, Robert Anton Wilson presents the Eight Circuits of the Brain model as an essential guide for the effort to break free of imprinted and programmed behavior, Bob writes, We are all giants, raised by pygmies, who have learned to walk with a perpetual mental crouch. Unleashing our full stature-our total brain power-is what this book is all about. The Robert Anton Wilson Trust Authorized Hilaritas Press Edition

Space-Age Acronyms Reta C. Moser, 2012-12-06 Acronym agglomeration is an affliction of the age, and there are

acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

The Gun Merchants Cindy Cannizzo, 2013-10-22 The Gun Merchants: Politics and Policies of the Major Arms Suppliers focuses on the political and policy considerations in arms transfers, taking into consideration the positions of different arms-exporting countries on the control of conventional arms trade. The book first offers information on the trends in 20th-century arms transfers, including history of arms transfers, sophistication of arms, and transfer modes of arms. The text also underscores the position and influence of Jimmy Carter and the United States on the restraint of arms trade. The manuscript examines Soviet arms policy towards Africa, including the context of Soviet policy, factors influencing Soviet behavior, and the future of Soviet policy in Africa. The increase in the volume of arms sold in Africa is highlighted. The book also takes a look at domestic and international considerations of British arms sales; the policies of the Federal Republic of Germany and France on arms transfers; and evaluation of arms transfer control proposals. The publication is a dependable reference for readers interested in exploring the international policies and procedures in arms trade.

Twelve Years a Slave Solomon Northup, 2024-01-04 Filmatized in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave narrative 'Twelve Years a Slave' depicts Nortup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today. For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and

enslaved for a dozen years. When he gained his freedom, he wrote his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

Bacilli and Agrobiotechnology: Phytostimulation and Biocontrol Md Tofazzal Islam, M. Mahfuz Rahman, Piyush Pandey, Michael Henry Boehme, Geert Haesaert, 2020-01-01 The Gram-positive and spore-forming Bacilli are the most dominant group of bacteria that exist in various ecological niches on the earth. They represent one of the most important unmapped pools of biodiversity with immense potential of applications in agriculture, environment, and industry. As these bacteria are highly tolerant to stressful environment and enhance plant tolerance to harsh environment such as salinity, drought, and heavy metal toxicity, plant-associated Bacilli have high potential for promoting sustainable crop production. Many species of Bacilli are being commercially used as phytostimulator and biofertilizer. Some of them are applied as biopesticide for protecting crop plants from phytopathogens and insect pests. The Bacillus-based products are becoming popular in ecologically sound and climate resilient agricultural production system. In fact, Bacillus and allied species based formulations are already dominating the biopesticides market, although, to compete with other formulations and chemical alternatives, the biology of Bacillus had to be understood from perspective of such applications. Our understanding of the biology and molecular-basis of the beneficial effects of plant-associated Bacilli has greatly been progressed in recent years through genomics, metagenomics, post-genomics and metabolomics studies. The volume two of the series Bacilli and Agrobiotechnology comprehensively reviews and updates current knowledge of Bacilli as phytostimulant and biological control of plant pests. Better understanding the biology, ecology and mechanism of action of the beneficial strains of Bacilli will play a role in the development of products to support green biotechnology in agriculture and industries.

Bacilli in Agrobiotechnology M. Tofazzal Islam, Mahfuz Rahman, Piyush Pandey, 2022-02-10 The third volume of the series 'Bacilli and Agrobiotechnology' is comprised of 25 chapters that bring a unique perspective to the readers about Bacillus-mediated biotic and abiotic plant stress tolerance, bioremediation and bioprospecting. These chapters are prepared by the leading scientists of global repute. The negative impacts of agrochemicals such as chemical fertilizers and pesticides on human health and environment are paramount. Bacillus and allied genera of beneficial plant-associated microbes are presenting beacon of hope to the farmers, plant scientists and stewards of environment. Several chapters of this volume focus on the induction of various signaling pathways in plants by Bacillus spp. to alleviate biotic and abiotic stresses impacted by global climate change. Agricultural lands contaminated with heavy metals affect the ecological food chain starting from crop cultivation. How the toxic effects of trace metals originating from industrial effluents and agrochemicals can be remediated? This book addresses how to overcome these issues by applying elite strains of Bacillus. Bioprospecting is a systematic and

organized search for conversion of bioresources to industrially important products by utilizing microbe-derived metabolites. This volume is enriched by including the bioprospecting aspects mediated by *Bacillus* spp. with novel insights.

Ultraviolet Radiation in the Solar System M. Vázquez, A. Hanslmeier, 2006-06-30 In the history of science the opening up of a new observational or experimental window is always followed by an increase in knowledge of the subject concerned. This is also the case with the subject of this book, ultraviolet radiation (hereafter UV). In principle, the ultraviolet range might be just one more of these windows, of no particular importance. However, the energy per UV photon provides the main peculiarity, its magnitude being great enough to produce important chemical reactions in the atmospheres of planets and satellites, thereby affecting the transmission of this radiation to the ground. The Sun is the main natural source of UV radiation in the Solar System and our planet is the body where its influences can be best tested and the only one where its relation with life can be studied. However, the terrestrial atmosphere blocks most of the photons in this electromagnetic range and astronomers have had to develop various techniques (balloons, planes and rockets) to cross this barrier and access the information. These tools have been used in parallel to investigate the physical properties of the terrestrial atmosphere and the interaction of its constituents with light. This book will address most of these topics.

Microbial Extracellular Polymeric Substances Jost Wingender, Thomas R. Neu, Hans-Curt Flemming, 2012-12-06 Microbial extracellular polymeric substances (EPS) are the key components for the aggregation of microorganisms in biofilms, flocs and sludge. They are composed of polysaccharides, proteins, nucleic acids, lipids and other biological macromolecules. EPS provide a highly hydrated gel matrix in which microbial cells can establish stable synergistic consortia. Cohesion and adhesion as well as morphology, structure, biological function and other properties such as mechanical stability, diffusion, sorption and optical properties of microbial aggregates are determined by the EPS matrix. Also, the protection of biofilm organisms against biocides is attributed to the EPS. Their matrix allows phase separation in biofiltration and is also important for the degradation of particulate material which is of great importance for the self purification processes in surface waters and for waste water treatment.

Nuclear Weapons under International Law Gro Nystuen, Stuart Casey-Maslen, Annie Golden Bersagel, 2014-08-28 Nuclear Weapons under International Law is a comprehensive treatment of nuclear weapons under key international law regimes. It critically reviews international law governing nuclear weapons with regard to the inter-state use of force, international humanitarian law, human rights law, disarmament law, and environmental law, and discusses where relevant the International Court of Justice's 1996 Advisory Opinion. Unique in its approach, it draws upon contributions from expert legal scholars and international law practitioners who have worked with conventional and non-conventional arms control and disarmament issues. As a result, this book embraces academic consideration of legal questions within the context of broader political debates about the status of nuclear weapons under international law.

Probability and Statistics for Engineering and the Sciences + Enhanced Webassign Access, 2017

Volcanism and Global Environmental Change Anja Schmidt, Kirsten Fristad, Linda Elkins-Tanton, 2015-01-08 A multidisciplinary volume describing the effects of volcanism on the environment, past and present, for researchers and advanced students.

Human Rights in Armed Conflict Gerd Oberleitner, 2015-03-05 A comprehensive analysis of the legal challenges and practical consequences of applying international human rights law in armed conflict situations.

Comprehensive Study on Nuclear Weapons United Nations Centre for Disarmament, 1981

Medieval Ethiopian Kingship, Craft, and Diplomacy with Latin Europe Verena Krebs, 2021-03-17 This book explores why Ethiopian kings pursued long-distance diplomatic contacts with Latin Europe in the late Middle Ages. It traces the history of more than a dozen embassies dispatched to the Latin West by the kings of Solomonic Ethiopia, a powerful Christian kingdom in the medieval Horn of Africa. Drawing on sources from Europe, Ethiopia, and Egypt, it examines the Ethiopian kings' motivations for sending out their missions in the fifteenth and early sixteenth centuries – and argues that a desire to acquire religious treasures and foreign artisans drove this early intercontinental diplomacy. Moreover, the Ethiopian initiation of contacts with the distant Christian sphere of Latin Europe appears to have been intimately connected to a local political agenda of building monumental ecclesiastical architecture in the North-East African highlands, and asserted the Ethiopian rulers' claim of universal kingship and rightful descent from the biblical king Solomon. Shedding new light on the self-identity of a late medieval African dynasty at the height of its power, this book challenges conventional narratives of African-European encounters on the eve of the so-called 'Age of Exploration'.

Air Quality in Cities Nicolas Moussiopoulos, 2013-11-11 Urban areas are major sources of air pollution. Pollutant emissions affecting air quality in cities are considered to have adverse consequences for human health. Public and government concern about environmental issues arising from urban air pollution has increased over the last decades. The urban air pollution problem is widespread throughout the world and it is important to find ways of eliminating or at least reducing the risks for human health. The fundamentals of the physical and chemical processes occurring during air pollutant transport in the atmosphere are nowadays understood to a large extent. In particular, modelling of such processes has experienced a remarkable growth in the last decades. Monitoring capabilities have also improved markedly in the most urban areas around the world. However, neither modelling nor monitoring can solve urban air pollution problems, as they are only a first step in improving useful information for future regulations. The defining of efficient control strategies can not be achieved without a clear knowledge of the complete pollution process, i.e. emission, atmospheric transport and transformation, and deposition at the receptor. Improving our ability to establish valid urban scale source-receptor relationships has been the objective of SA TURN, one of the 14 subprojects of EURO TRAC-2. Similar to the other subprojects of this co-ordinated environmental project within the EUREKA initiative, SA TURN brought together international groups of scientists to work on problems directly related to atmospheric chemistry and physics. The present volume

summarises the scientific results of SATURN.

Railway Maintenance Equipment Brian Solomon, Railroad tracks take quite a beating, with countless tons of cold steel and freight rumbling over them day and night, wearing down rails and vibrating ties loose from their ballasts. This book reveals the special machinery railroads use to maintain and mend tracks and other property, as well as how the machines were developed and how they work. Each chapter tackles a different piece of maintenance equipment like tie pullers, spike drivers and rail grinders. Photos illustrate the machines in action, while detail shots depict the business end of each. This one-of-a-kind title is perfect for railfans and modelers.

Mirage Men Mark Pilkington, 2010-07-29 Seeking the truth about UFOs in America, Mark Pilkington and John Lundberg uncover a 60 year-old story stranger than any conspiracy thriller. Through the fascinating account of their quest Mark Pilkington reveals the long history of UFOria and its parallels in little known tales from the murky worlds of espionage, psychological warfare and advanced military technology. Along the way he discovers that the truth about flying saucers is stranger and more complex than either the ufologists or debunkers would have us believe. As he crossed the US meeting intelligence agents, disinformation specialists and UFO hunters Pilkington was confronted with a dizzying array of ever more outrageous claims and counter claims. As a result he began to suspect that, instead of covering up stories of crashed flying saucers, alien contacts and secret underground bases, the US intelligence agencies had actually been promoting them all along. Meanwhile he has to deal with his own uncertainties, the suspicions of the UFO community and a partner who is starting to believe that conspiracy theorists might be right after all. With a fresh, funny and objective approach, Pilkington is the ideal guide to steer us through these strange territories, where nothing is quite as it seems and reality is just a matter of managing perceptions.

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variable 4 control 5 hypothesis 1 data or facts that can
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