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HUNTER SHAYLEE

History of a Technology Corporation, 1879-2004 International Monetary Fund

This book analyzes and compares the laws of selected industrial countries that are representative of the different approaches to the treatment of banks in distress. It addresses only those banking and economic policy issues that are required for a proper understanding of the banking law or the legal strategies, procedures, and practices that have evolved in the treatment of banking problems. The book does not cover international aspects of bank insolvency, but rather has a domestic focus, given that bank regulation and supervision are still largely a national endeavor.

Humankind Springer

'On the Threshold of Beauty' is an exciting and detailed reconstruction of the emergence of electronic music in the Netherlands. Author Kees Tazelaar, composer and head of the Institute of Sonology at the Royal Conservatoire in The Hague, grippingly relates its

turbulent history from the earliest beginnings. This history begins around 1930 with the studio of the Philips Physics Laboratory and the plans for the Philips pavilion at Expo 58 in Brussels. The goal was a light and sound demonstration for the general public, but the involvement of Le Corbusier, Iannis Xenakis and Edgard Varèse gave this project a highly avant-garde turn. The result, *Poème électronique*, was considered by many to be much more experimental than the music of the research laboratory. In 1960 Philips divested itself of the studio. It was absorbed into a new studio at Utrecht University, where Gottfried Michael Koenig became artistic director in 1964. Tazelaar also looks in detail at the influence wielded by the Contact Organization for Electronic Music during this period. -- Publisher.

Person and Environment Cambridge University Press

PEM Water Electrolysis, a volume in the Hydrogen Energy and Fuel Cell Primers series presents the most recent advances in the field. It brings together information that has thus far been scattered in many different sources

under one single title, making it a useful reference for industry professionals, researchers and graduate students. Volumes One and Two allow readers to identify technology gaps for commercially viable PEM electrolysis systems for energy applications and examine the fundamentals of PEM electrolysis and selected research topics that are top of mind for the academic and industry community, such as gas cross-over and AST protocols. The book lays the foundation for the exploration of the current industrial trends for PEM electrolysis, such as power to gas application and a strong focus on the current trends in the application of PEM electrolysis associated with energy storage. Presents the fundamentals and most current knowledge in proton exchange membrane water electrolyzers. Explores the technology gaps and challenges for commercial deployment of PEM water electrolysis technologies. Includes unconventional systems, such as ozone generators. Brings together information from many different sources under one single title, making it a useful reference for industry professionals, researchers and graduate students alike.

[Shadow Libraries](#) MDPI

In this book, visual and poetic emblems of God's love, created by Otto van Veen and Jeanne Guyon, symbolically represent spiritual meaning and, as such, offer a gift of revealed strength and purpose to the aware reader. In our age, when love seems almost forgotten, this emblem book uniting Guyon's poetry and D'Othon Vaenius's illustrations give us a faithful look into what might be. What if Divine love becomes part of the human endeavor and joins to human souls? Otto van Veen and Jeanne de la Mothe Guyon internalized this hope and here reveal to us their vision of the love

of God bonding and becoming one with the human soul. Translated into English for the first time here, these emblems of divine love become available to postmodern readers.

Dutch Policies in a Comparative Perspective

Nai Uitgevers Pub
Neurosurgeon, Dr. Eben Alexander, was brain dead for seven days. During that period he believes that he went through death's door and experienced the incredible beauty of Heaven. While he was there, he was given a message to bring back to the world. For him, the vision was life-changing. From being a scientist and a secular materialist, his worldview was transformed. Because of what happened to him, he now believes in the miraculous and in a life beyond death. But did he experience reality? Was the message that he was given true? Coleman Luck has spent decades studying illusions and the paranormal, both as a professional writer in Hollywood where illusion is the stock-in-trade, and as a mentalist and member of the Academy of Magical Arts at the world-famous Magic Castle in Hollywood. Also, he is a student of the Bible, educated at the Moody Bible Institute in Chicago. From this unique perspective Coleman examines the profound visions and truth-claims presented in Proof of Heaven. Coleman's other books include Angel Fall and The Mentalist Prophecies - Book One: Dagon's Illusion.

Long Night of the Tankers Springer
Science & Business Media
AN INSTANT NEW YORK TIMES
BESTSELLER The "lively" (The New Yorker), "convincing" (Forbes), and "riveting pick-me-up we all need right now" (People) that proves humanity thrives in a crisis and that our innate kindness and cooperation have been the greatest factors in our long-term success

as a species. If there is one belief that has united the left and the right, psychologists and philosophers, ancient thinkers and modern ones, it is the tacit assumption that humans are bad. It's a notion that drives newspaper headlines and guides the laws that shape our lives. From Machiavelli to Hobbes, Freud to Pinker, the roots of this belief have sunk deep into Western thought. Human beings, we're taught, are by nature selfish and governed primarily by self-interest. But what if it isn't true? International bestseller Rutger Bregman provides new perspective on the past 200,000 years of human history, setting out to prove that we are hardwired for kindness, geared toward cooperation rather than competition, and more inclined to trust rather than distrust one another. In fact this instinct has a firm evolutionary basis going back to the beginning of Homo sapiens. From the real-life Lord of the Flies to the solidarity in the aftermath of the Blitz, the hidden flaws in the Stanford prison experiment to the true story of twin brothers on opposite sides who helped Mandela end apartheid, Bregman shows us that believing in human generosity and collaboration isn't merely optimistic—it's realistic. Moreover, it has huge implications for how society functions. When we think the worst of people, it brings out the worst in our politics and economics. But if we believe in the reality of humanity's kindness and altruism, it will form the foundation for achieving true change in society, a case that Bregman makes convincingly with his signature wit, refreshing frankness, and memorable storytelling. "The Sapiens of 2020." —The Guardian "Humankind made me see humanity from a fresh perspective." —Yuval Noah Harari, author of the #1 bestseller

Sapiens Longlisted for the 2021 Andrew Carnegie Medal for Excellence in Nonfiction One of the Washington Post's 50 Notable Nonfiction Works in 2020 Patents Oxford University Press, USA This book is aimed at primary care providers who care for the pediatric age group (general pediatrician, the PCP working with pediatric patients, and family medicine providers) with the goal of covering the endocrine differential diagnosis of common signs and symptoms of possible endocrine disease as well as appropriate initial laboratory evaluation and interpretation. While multiple pediatric endocrine textbooks exist, most of them are heavy in coverage of physiology and rare diseases, with less discussion of practical steps in evaluation and diagnosis. This book distinguishes itself through a very practical approach. The first section is organized by presenting signs and symptoms, the second section is organized by laboratory interpretation, and the third section provides summaries of common pediatric endocrine disorders. Chapters are concise, providing critical clinical information including clinical pearls, common diagnoses and important points in patient counseling. Written by experts in the field, *Endocrine Conditions in Pediatrics* is a valuable resource that provides general pediatricians and other primary care providers with all of the information they need to provide superb patient care before transferring to a pediatric endocrinologist when necessary. *Postmenopausal Diseases and Disorders* Springer How students get the materials they need as opportunities for higher education expand but funding shrinks. From the top down, Shadow Libraries

explores the institutions that shape the provision of educational materials, from the formal sector of universities and publishers to the broadly informal ones organized by faculty, copy shops, student unions, and students themselves. It looks at the history of policy battles over access to education in the post-World War II era and at the narrower versions that have played out in relation to research and textbooks, from library policies to book subsidies to, more recently, the several “open” publication models that have emerged in the higher education sector. From the bottom up, *Shadow Libraries* explores how, simply, students get the materials they need. It maps the ubiquitous practice of photocopying and what are—in many cases—the more marginal ones of buying books, visiting libraries, and downloading from unauthorized sources. It looks at the informal networks that emerge in many contexts to share materials, from face-to-face student networks to Facebook groups, and at the processes that lead to the consolidation of some of those efforts into more organized archives that circulate offline and sometimes online—the shadow libraries of the title. If Alexandra Elbakyan's Sci-Hub is the largest of these efforts to date, the more characteristic part of her story is the prologue: the personal struggle to participate in global scientific and educational communities, and the recourse to a wide array of ad hoc strategies and networks when formal, authorized means are lacking. If Elbakyan's story has struck a chord, it is in part because it brings this contradiction in the academic project into sharp relief—universalist in principle and unequal in practice. *Shadow Libraries* is a study of that tension in the

digital era. Contributors Balázs Bodó, Laura Czerniewicz, Mirosław Filiciak, Mariana Fossatti, Jorge Gemetto, Eve Gray, Evelin Heidel, Joe Karaganis, Lawrence Liang, Pedro Mizukami, Jhessica Reia, Alek Tarkowski
The Netherlands and Switzerland Compared Sandstar Group
 Complete evidence-based medical and surgical management of glaucoma for both the general ophthalmologist in practice and residents The only book that covers the new generation of glaucoma procedures including trabectome, trabecular bypass and canaloplasty, by the experts who developed them Includes the latest laser treatments for glaucoma including micro diode and titanium sapphire trabeculoplasty as well as laser from an external approach The most comprehensive coverage of the optic nerve and the importance of nerve fiber layer hemorrhage Provides an integrated approach to neovascular glaucoma merging treatment to the retina, with the use of new anti-VEGF drugs, tubes, and shunts to achieve the best outcome Integrates clinical science with basic science to outline the next steps in glaucoma therapy

Proof of Heaven? Little, Brown
 The seventh edition of Brook's *Clinical Pediatric Endocrinology* has been compiled by an experienced editorial team and internationally renowned contributors; it presents basic science and clinical management of endocrine disorders for all involved in the care of children and adolescents. It provides treatments for a variety of hormonal diseases, including diabetes and hypoglycaemia, growth problems, thyroid disease and disorders of puberty, sexual differentiation, calcium metabolism, steroid metabolism and

hypopituitarism.

The Harriet Lane Handbook Springer
Science & Business Media

In 1877, university professor Carl von Linde obtained a patent for his refrigerator from the Imperial Patent Office--a patent for something that was not merely an invention, but the result of serious research in the basic laws of physics. Linde went on to found the Linde Company, one of the biggest German Gas and Engineering companies which became one of the models for science based industries. Today, the Linde Group, headquartered in Wiesbaden, Germany, is a global technology company dedicated to gas and engineering, material handling and refrigeration. This book examines the history of this company in the context of the history of technology in industry.

Micro-XRF Studies of Sediment Cores
Academic Press

This book is written for dermatologists, otolaryngologists, facial plastic surgeons and any physician who want to provide state of the art treatment for skin cancer patients. Considering the high incidence of non-melanoma skin cancers such as Basal Cell Carcinoma and Squamous Cell Carcinoma (accounting for over one million cases per year in the United States) and since Mohs Micrographic Surgery has become the treatment of choice for these skin cancers, the popularity of this technique has been increasing dramatically, worldwide.

A Practical Guide Springer

This text applies engineering science and technology to biological cells and tissues that are electrically conducting and excitable. It describes the theory and a wide range of applications in both electric and magnetic fields.

ABC of Rheumatology John Wiley & Sons

This brand new Handbook addresses Paralympic sports and athletes, providing practical information on the medical issues, biological factors in the performance of the sports and physical conditioning. The book begins with a comprehensive introduction of the Paralympic athlete, followed by discipline-specific reviews from leading authorities in disability sport science, each covering the biomechanics, physiology, medicine, philosophy, sociology and psychology of the discipline. The Paralympic Athlete also addresses recent assessment and training tools to enhance the performance of athletes, particularly useful for trainers and coaches, and examples of best practice on athletes' scientific counseling are also presented. This new title sits in a series of specialist reference volumes, ideal for the use of professionals working directly with competitive athletes.

ISCOMS - Book of Abstracts Leuven
University Press

This volume presents papers on the use of micro-XRF core scanners in palaeoenvironmental research. It contains a broad ranging view of instrument capability and points to future developments that will help contribute to higher precision elemental data and faster core analysis. Readers will find a diverse range of research by leading experts that have used micro-XRF core scanners in a wide range of scientific applications. The book includes specific application papers reporting on the use of XRF core scanners in a variety of marine, lacustrine, and pollution studies. In addition, coverage also examines practical aspects of core scanner usage, data optimisation and data calibration and interpretation. In a little over a decade, micro-XRF sediment

core scanners have made a substantive contribution to palaeoenvironmental research. Their impact is based on their ability to rapidly, non-destructively and automatically scan sediment cores. Not only do they rapidly provide important proxy data without damaging samples, but they can obtain environmental data at decadal, annual and even sub-annual scales. This volume will help both experienced and new users of these non-destructive core scanners take full advantage of one of the most powerful geochemical screening tools in the environmental scientist's toolbox.

Divine Love Springer Nature

Vegetable growers around the world only collect, on average, half of the yield they would obtain under optimal conditions, known as yield potential. It is estimated that 60–70% of the yield gap is attributable to abiotic factors such as salinity, drought, suboptimal temperatures, nutritional deficiencies, flooding, waterlogging, heavy metals contamination, adverse soil pH and organic pollutants, while the remaining 30–40% is due to biotic factors, especially soilborne pathogens, foliar pathogens, arthropods and weeds. Under climate change forecasts, the pressure of biotic/abiotic stressors on yield is expected to rise and challenge further global food security. To meet global demand, several solutions have been proposed, focusing on the breeding of varieties with greater yield potential, but this one-size-fits-all solution leads to limited benefits. In order to overcome the current situation, grafting of elite scion varieties onto vigorous rootstock varieties has been suggested as one of the most promising drives towards further yield stability. Specifically, the implementation of suitable rootstock × scion × environment combinations in

Solanaceous (tomato, eggplant, pepper) and Cucurbitaceous (melon, watermelon, melon) high-value crops represents an untapped opportunity to secure yield stability and reliability under biotic/abiotic stresses. This Special Issue invites Original Research, Technology Reports, Methods, Opinions, Perspectives, Invited Reviews and Mini Reviews dissecting grafting as a sustainable agro technology for enhancing tolerance to abiotic stresses and reducing disease damage. In addition, the following are of interest: potential contributions dealing with genetic resources for rootstock breeding, practices and technologies of rootstock breeding, and rootstock–scion signaling, as well as the physiological and molecular mechanisms underlying graft compatibility. In addition, the effect of grafting on vegetable quality, practical applications and nursery management of grafted seedlings and specialty crops (e.g. artichoke and bean) will be considered within the general scope of the Special Issue. We highly believe that this compilation of high standard scientific papers on the principles and practices of vegetable grafting will foster discussions within this important field.

Linde John Wiley & Sons

Geriatric anesthesia is a rapidly growing and evolving field and this is the major revision of a classic anesthesia reference. The last few years have seen significant advancements and important new modalities for addressing the needs of an aging population. The editors of this second edition are uniquely situated to put together a text highlighting both essential knowledge and recent breakthroughs of importance to all who work with the elderly. This edition easily maintains the high standard for quality scholarship and useful material set by

the first.

A Manual for Pediatric House Officers MIT Press

Casual stargazers are familiar with many classical figures and asterisms composed of bright stars (e.g., Orion and the Plough), but this book reveals not just the constellations of today but those of yesteryear. The history of the human identification of constellations among the stars is explored through the stories of some influential celestial cartographers whose works determined whether new inventions survived. The history of how the modern set of 88 constellations was defined by the professional astronomy community is recounted, explaining how the constellations described in the book became permanently "extinct." Dr. Barentine addresses why some figures were tried and discarded, and also directs observers to how those figures can still be picked out on a clear night if one knows where to look. These lost constellations are described in great detail using historical references, enabling observers to rediscover them on their own surveys of the sky.

Treatment of the obsolete constellations as extant features of the night sky adds a new dimension to stargazing that merges history with the accessibility and immediacy of the night sky.

Jacobus Cornelius Kapteyn Springer Science & Business Media

Provides evidence-based guidelines in schematic flowcharts, representing a step-by-step method of solving clinical problems in gynaecology.

Surface and Colloid Science Wipf and Stock Publishers

This first-of-its-kind volume assembles current research on psychosocial issues and behavioral and safety concerns inherent in life and careers at sea. Focusing mainly on the commercial maritime transport sector, it sets out the basic concepts of maritime psychology in the contexts of health and occupational psychology and illustrates more expansive applications across nautical domains. A systems perspective and detailed case studies spotlight unique challenges to mariners' work performance, personal and environmental health and safety; it also provides support for psychometric assessment of seafarers, and describes emerging uses for the healing properties of the sea and sailing. The book is a springboard for continued research and practice development, further interaction between psychology and the maritime world, and the continued broadening and deepening of the field. Among the topics covered: · Positive psychology and wellbeing at sea. · Transferring learning across safety critical industries. · Occupational stress in seafarers. · The psychology of ship architecture and design. · Motion sickness susceptibility and management at sea. · Risk communication during a maritime disaster. Written with clarity and nuance reflecting the vastness of marine experience, *Maritime Psychology* will be of interest to lecturers, researchers, and students of occupational and health psychology and maritime science, and to social and health scientists and practitioners in these and related fields.