Users Guide Samsung Sch N105

The "IFZ FinTech Study 2017" of the Lucerne University of Applied Sciences and Arts provides interested parties with a comprehensive overview of the Swiss FinTech sector. The first part of the study describes the ecosystem of FinTech: On the one hand, it deals with the political and legal, economic, social, as well as technological environment. On the other hand, it provides the reader with an evaluation of the business models of 190 Swiss FinTech companies. The second part of the study introduces the reader in more detail to 104 Swiss companies that offer digital financial services. These overviews of the companies include information about target markets, distribution channels and revenue models, as well as various business performance indicators.
This book assists appropriate headache assessment and decision-making in pediatrics. It covers many aspects and causes of headache disorders in children and adolescents using case studies to illustrate important points in history, examination, diagnosis, choice of management approach, therapy selection, and communication of the most helpful advice to the child and parents. Case studies have been taken from real clinical practice and presented in a consistent style. They are discussed by the authors to highlight important points in history, important positive and negative points in examination, the diagnosis, and full analysis and justification of treatment options. Headache in Children and Adolescents: A Case-Based Approach is an ideal reference for primary care physicians, paediatricians, neurologists and paediatric neurologists in their daily practice, in their consulting rooms and wards.
This book provides a detailed overview of the current state of knowledge regarding the pathophysiology of both primary headaches – migraine, tension-type headache (TTH), and cluster headache – and the very important and frequent type of secondary headache, medication overuse headache (MOH). After an introductory chapter describing relevant neuroanatomy and vascular anatomy, the evidence gained from animal models regarding the pathophysiology of migraine and the other primary headaches is reviewed. Knowledge of the genetic component in the different types of headache is then examined with reference to recent evidence, for example regarding the implication of the trigeminovascular system and cortical spreading depression in migraine. Detailed information is provided on insights into primary headaches from imaging studies, including functional magnetic resonance imaging and positron emission tomography and on their neurophysiology and biochemistry. A further series of important chapters describe present knowledge of the pathophysiology of each specific type of headache and consider future directions. Written by acknowledged experts in their fields from Europe and the United States, clinicians and students will find Pathophysiology of Headaches to be an excellent source of up-to-date information on why patients experience headaches. In addition, it will be of value for pain researchers investigating the underlying mechanisms of headache.
In Paths of Justice, Johannes Chan illuminates fundamental themes and basic values in Hong Kong's legal system by using his own experience and drawing on interesting and important cases. The book explains and demystifies some of the most frequently asked questions about the law: How does a lawyer defend someone who is guilty? Does the law favour the rich and the resourceful? Is there a duty to obey the law in all circumstances? How can human rights and national security coexist in balance if their goals conflict in certain situations? How can fairness be reconciled with administrative efficacy? Is an abuse of freedom a justification for denying it? He also casts light on legal profession and professionalism, arguing that the legal profession is honourable only because lawyers, by and large, do live up to a high ethical standard and are committed to the values of justice and fairness. These cases cover a wide range of legal discussion and span several decades of Chan's professional practice, from when he was a young barrister to his years as Honorary Senior Counsel. Through the description of these real-life court cases, he gives readers not only a better understanding of how Hong Kong's legal system works in practice, but also the essential tools to think deeply about legal institutions, the legal profession, the role of justice in a modern society, and the importance of the rule of law. 'The book illustrates a wide range of issues and offers interesting insights which a reading of the court decisions would not enable a person to glean. It is a book which adds a human and personal dimension to abstract legal principles.' –Anthony Francis Neoh, QC, SC, JP, former deputy judge of the High Court of Hong Kong 'The book teaches the law through the accessible means of story-telling. It presents a lively legal scene that involves some highly respectable and interesting practitioners and important developments in the law.' –Margaret Ng Ngoi-yee, barrister and former member of the Legislative Council of Hong Kong
Insights on Innovation, Patents and Competition
Multi-dimensional Approaches Towards New Technology
Proceedings of the AHFE 2020 Virtual Conference on Human Factors and Systems Interaction, July 16-20, 2020, USA
5th International Conference, ArtsIT 2016, and First International Conference, DLI 2016, Esbjerg, Denmark, May 2–3, 2016, Proceedings
Forever Burn
Pathophysiology of Headaches
From Molecule to Man

Since the birth of criminal copyright in the nineteenth century, the copyright system has blurred the distinction between civil and criminal infringements. Today, in many jurisdictions, infringement of copyrighted materials can result in punitive fines and even incarceration. In this illuminating book, Eldar Haber analyses the circumstances, justifications, and ramifications of the criminalization process and tells the story of how a legal right in the private enforcement realm has become over-criminalized. He traces the origins of criminal copyright legislation and follows the movement of copyright criminalization and enforcement on local and global scales. This important work should be read by anyone concerned with the future of copyright and intellectual property in the digital era.
Funded by ADB and Embassy of Sweden.
Shamans, Software and Spleens presents a look at the tricky problems posed by the information society. Boyle's book discusses topics ranging from blackmail and insider trading to artificial intelligence, microeconomics and cultural studies.
Headache and other types of pain have some common characteristics concerning pain generation and chronicity. But some distinct pathophysiological processes are unique to the headache. This book explores pain mechanisms, diagnosis, and management of headache and other chronic pain through sessions of a joint symposium in 2012 in Hamburg, Germany, of IASP and the International Headache Society as part of the Global Year Against Headache. The goals of the meeting were to stimulate discussions about pain from different angles, establish potential cooperation and synergies between IASP and IHS, and most importantly, involve young scientists and help them build networks to advance their work. This book represents the current state of scientific discussions of the respective fields in both pain areas. It strictly follows the structure of the meeting ?s topics, which were chosen based on similarity of research interest of both fields. More than 100 young scientists and clinicians from 22 countries participated, with speakers from both societies represented in all sessions.
The Recognition of Words
IFZ FinTech study 2017 : an overview of Swiss FinTech
International Conference, ICOIN 2007, Estoril, Portugal, January 23-25, 2007, Revised Selected Papers
Paths of Justice
Student Modelling: The Key to Individualized Knowledge-Based Instruction
Intellectual Property and Innovation
Interactivity, Game Creation, Design, Learning, and Innovation

Urban slum dwellers—especially in emerging-economy countries—are often poor, live in squalor, and suffer unnecessarily from disease, disability, premature death, and reduced life expectancy. Yet living in a city can and should be healthy. Slum Health exposes how and why slums can be unhealthy; reveals that not all slums are equal in terms of the hazards and health issues faced by residents; and suggests how slum dwellers, scientists, and social movements can come together to make slum life safer, more just, and healthier. Editors Jason Corburn and Lee Riley argue that valuing both new biologic and "street" science—professional and lay knowledge—is crucial for improving the well-being of the millions of urban poor living in slums.
An insider's analysis on the law and enforcement of trademarks from developing an effective anticounterfeiting program to using customs enforcement to stop counterfeit goods from entering the marketplace to punishing counterfeiters in the courtroom. You'll find comprehensive coverage of trademark counterfeiting law written by legal and enforcement IACC members, from seasoned attorneys to corporate counsel. You'll also find all the tools you need to enforce your trademark. Coverage includes: expert analysis of the law of trademark protection the use of technology for security how to use investigators public relations issues custom enforcement agencies structure courtroom strategies and more You'll find practical discussions and comprehensive analysis on trademark counterfeiting brought together by a team of experience legal and enforcement experts to help you protect and enforce trademark rights-through federal and state criminal and civil laws, through the U.S. Customs Service, and through internal corporate procedures. This unique guide brings you up-to-date coverage of the laws And The procedures you must follow to prevent trademark counterfeiting. It is a one-stop resource of valuable practice aids at your fingertips. You'll also find analysis of case law and statutes, sample forms and documents, and other tools to save you research and drafting time. Always Current TRADEMARK COUNTERFEITING is completely up-to-date. But to make sure you're always abreast of the latest legal developments, you will automatically receive -- risk-free with no obligation to purchase -- updates and/ or new editions. You will be billed separately at the then-current price. Upon receipt, you will have 30 days to purchase or return. Of course, you may cancel this automatic supplementation program at any time simply by notifying Aspen Publishers in writing.
This handbook of paediatric gastroenterology, hepatology and nutrition provides a concise overview of key topics in these three closely related specialties.
During NASA Increments 5, 6, and 7 (May 1997 to June 1998), about eight gigabytes of acceleration data were collected by the Space Acceleration Measurement System (SAMS) onboard the Russian Space Station Mir. The data were recorded on twenty-seven optical disks which were returned to Earth on Orbiter missions STS-86, STS-89, and STS-91. During these increments, SAMS data were collected in the Priroda module to support various microgravity experiments. This report points out some of the salient features of the microgravity acceleration environment to which the experiments were exposed. This report presents an overview of the SAMS acceleration measurements recorded by 10 Hz and 100 Hz sensor heads. The analyses included herein complement those presented in previous Mir increment summary reports prepared by the Principal Investigator Microgravity Services project.DeLombard, RichardGlenn Research CenterMIR SPACE STATION; ACCELERATION MEASUREMENT; GRAVITATIONAL EFFECTS; SPACE TRANSPORTATION SYSTEM; PRIRODA MODULE; OPTICAL DISKS; MICROGRAVITY; SPACE STATIONS
From the Cell to the Street
The Vidur-gita
Evaluation and Management
The Filed Rate Doctrine
Shamans, Software, and Spleens
Information Networking. Towards Ubiquitous Networking and Services
Eisenschiml V. Fawcett Publications, Inc
This book is the result of a NATO sponsored workshop entitled "Student Modelling: The Key to Individualized Knowledge-Based Instruction" which was held May 4-8, 1991 at Ste. Adele, Quebec, Canada. The workshop was co-directed by Gordon McCalla and Jim Greer of the ARIES Laboratory at the University of Saskatchewan. The workshop focused on the problem of student modelling in intelligent tutoring systems. An intelligent tutoring system (ITS) is a computer program that is aimed at providing knowledgeable, individualized instruction in a one-on-one interaction with a learner. In order to individualize this interaction, the ITS must keep track of many aspects of the learner: how much and what he or she has learned to date; what learning styles seem to be successful for the student and what seem to be less successful; what deeper mental models the student may have; motivational and affective dimensions impacting the learner; and so ono Student modelling is the problem of keeping track of all of these aspects of a learner's learning.
Learn how to find & finance Pennsylvania Foreclosure Properties. Get the best strategies for buying foreclosed homes in Pennsylvania. 4,000 sources for finance. Have the best Pennsylvania Foreclosure Property lists. For less than the cost of 1 night at the movies get the Quick & Easy methods to get the homes for sale in PA you want, right now!
This book constitutes the refereed post-conference proceedings the 5th EAI International Conference on DLI 2020, Design, Leaning and Innovation, which took place in December 2020. Due to COVID-19 pandemic the conference was held virtually. The 14 revised full papers presented were carefully selected from 40 submissions and are organized in four thematic sessions on: digital technologies and learning; designing for innovation; digital games, gamification and robots; designs for innovative learning.
The Filed Rate Doctrine
Canada in Flanders
Trademark Counterfeiting
Insights for Health and Demographic Surveillance
Asia Pacific Advances in Consumer Research
Arts and Technology
The Rise of Intellectual Property and how it Threatens Creativity
The Writings of Cookie Mueller

This book constitutes the proceedings of two conferences: The 5th International Conference on ArtsIT, Interactivity and Game Creation (ArtsIT 2016) and the First International Conference on Design, Learning and Innovation (DLI 2016). ArtsIT is reflecting trends in the expanding field of digital art, interactive art, and how game creation is considered an art form. The decision was made to augment the title of ArtsIT to be in future known as "The International Conference on Interactivity, Game Creation, Design, Learning, and Innovation". The event was hosted in Esbjerg, Denmark in May 2016 and attracted 76 submissions from which 34 full papers were selected for publication in this book. The papers represent a forum for the dissemination of cutting-edge research results in the area of arts, design and technology.
Ask Dr. Mueller captures the glamour and grittiness of Cookie Mueller's life and times. Here are previously unpublished stories - wacky as they are enlightening - along with favorites from Walking Through Clear Water in a Pool Painted Black and other publications. Also the best of Cookie's art columns from Details magazine, and the funniest of her advice columns from the East Village Eye, on everything from homeopathic medicine to how to cut your cocaine with a healthy substance. This collection is as much an autobiography as it is a map of downtown New York in the early ?80s - that moment before Bright Lights, Big City, before the art world exploded, before New York changed into a yuppie metropolis, while it still had a glimmer of bohemian life.

Studies the concept of copyright and the 1976 Copyright Act to explore the meaning of "exclusive rights" and the effect of the fair-use doctrine on the protection of an author's exclusive rights
In Bright Boulevards, Bold Dreams, Donald Bogle tells–for the first time–the story of a place both mythic and real: Black Hollywood. Spanning sixty years, this deliciously entertaining history uncovers the audacious manner in which many blacks made a place for themselves in an industry that originally had no place for them. Through interviews and the personal recollections of Hollywood luminaries, Bogle pieces together a remarkable history that remains largely obscure to this day. We discover that Black Hollywood was a place distinct from the studio-system-dominated Tinseltown–a world unto itself, with unique rules and social hierarchy. It had its own talent scouts and media, its own watering holes, elegant hotels, and fashionable nightspots, and of course its own glamorous and brilliant personalities. Along with famous actors including Bill "Bojangles" Robinson, Hattie McDaniel (whose home was among Hollywood's most exquisite), and, later, the stunningly beautiful Lena Horne and the fabulously gifted Sammy Davis, Jr., we meet the likes of heartthrob James Edwards, whose promising career was derailed by whispers of an affair with Lana Turner, and the mysterious Madame Sul-Te-Wan, who shared a close lifelong friendship with pioneering director D. W. Griffith. But Bogle also looks at other members of the black community–from the white stars' black servants, who had their own money and prestige, to gossip columnists, hairstylists, and architects–and at the world that grew up around them along Central Avenue, the Harlem of the West. In the tradition of Hortense Powdermaker's classic Hollywood: The Dream Factory and Neal Gabler's An Empire of Their Own, in Bright Boulevards, Bold Dreams, Donald Bogle re-creates a vanished world that left an indelible mark on Hollywood–and on all of America.
Criminal Copyright
Ask Dr. Mueller
Sams Acceleration Measurements on Mir from May 1997 to June 1998 (NASA Increments 5, 6, and 7)
Bright Boulevards, Bold Dreams

A Case-Based Approach
Copyrights and Copywrongs
This work commemorates the centenary of the Berne Convention for the protection of literary and artistic works which occurred in September 1986. The author deals in detail with the origins of the Convention and the development of international copyright protection as well as providing a complete historical analysis of the steps by which the present provisions of the Convention have been reached.
Tatum Everley is a freshman at Western Michigan University. Due to an emotionally and psychologically abusive past relationship, Tate struggles from Complex-Post Traumatic Stress Disorder. She has been working on controlling her symptoms and flashbacks, but when she meets Axel Burne at a fraternity party, who is notorious for sleeping around and getting into fights, she tries her best to dodge the bullet. Axel starts to become intrigued by Tate, but she's better off choosing Lucas- the sweet guy who has been trying to take her out since freshman year. But even though Lucas is the better option, Axel keeps reappearing. Tate continues to try to stay away from him, but it starts becoming harder to, and as she gets closer to him, things start to get way out of hand. If Tate wants her happy ending and her sanity intact, then she has to push through the hardships and maintain control over her disorder.
This open access edited book captures the complexities and conflicts arising at the interface of intellectual property rights (IPR) and competition law. To do so, it discusses four specific themes: (a) policies governing functioning of standard setting organizations (SSOs), transparency and incentivising future innovation; (b) issue of royalties for standard essential patents (SEPs) and related disputes; (c) due process principles, procedural fairness and best practices in competition law; and (d) coherence of patent policies and consonance with competition law to support innovation in new technologies. Many countries have formulated policies and re-oriented their economies to foster technological innovation as it is seen as a major source of economic growth. At the same time, there have been tensions between patent laws and competition laws, despite the fact that both are intended to enhance consumer welfare. In this regard, licensing of SEPs has been debated extensively, although in most instances, innovators and implementers successfully negotiate licensing of SEPs. However, there have been instances where disagreements on royalty base and royalty rates, terms of licensing, bundling of patents in licenses, pooling of licenses have arisen, and this has resulted in a surge of litigation in various jurisdictions and also drawn the attention of competition/anti-trust regulators. Further, a lingering lack of consensus among scholars, industry experts and regulators regarding solutions and techniques that are apposite in these matters across jurisdictions has added to the confusion. This book looks at the processes adopted by the competition/anti-trust regulators to apply the principles of due process and procedural fairness in investigating abuse of dominance cases against innovators.
Functional Neuroradiology: Principles and Clinical Applications, is a follow-up to Faro and Mohamed's groundbreaking work, Functional (BOLD)MRI: Basic Principles and Clinical Applications. This new 49 chapter textbook is comprehensive and offers a complete introduction to the state-of-the-art functional imaging in Neuroradiology, including the physical principles and clinical applications of Diffusion, Perfusion, Permeability, MR spectroscopy, Positron Emission Tomography, BOLD fMRI and Diffusion Tensor Imaging. With chapters written by internationally distinguished neuroradiologists, neurologists, psychiatrists, cognitive neuroscientists, and physicists, Functional Neuroradiology is divided into 9 major sections, including: Physical principles of all key functional techniques, Lesion characterization using Diffusion, Perfusion, Permeability, MR spectroscopy, and Positron Emission Tomography, an overview of BOLD fMRI physical principles and key concepts, including scanning methodologies, experimental research design, data analysis, and functional connectivity, Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion Tensor Imaging, Clinical applications of BOLD fMRI in Neurosurgery, Neurology, Psychiatry, Neuropsychology, and Neuropharmacology, Multi-modality functional Neuroradiology, Beyond Proton Imaging, Functional spine and CSF imaging, a full-color Neuroanatomical Brain atlas of eloquent cortex and key white matter tracts and BOLD fMRI paradigms. By offering readers a complete overview of functional imaging modalities and techniques currently used in patient diagnosis and management, as well as emerging technology, Functional Neuroradiology is a vital information source for physicians and cognitive neuroscientists involved in daily practice and research.
Slum Health
Foreclosure Investing with Homes for Sale in PA
Mindfulness-Based Cognitive Therapy
By Fire, By Water
Innovative Applications
Design, Learning, and Innovation
Exemptions and Fair Use in Copyright

Recipient of the Independent Publishers Award for Historical Fiction (Gold Medal), the Foreword Book of the Year Award for Historical Fiction (Bronze Medal), and an honorable mention in the category of General Fiction for the Eric Hoffer Award. Luis de Santángel, chancellor to the court and longtime friend of the lusty King Ferdinand, has had enough of the Spanish Inquisition. As the power of Inquisitor General Tomás de Torquemada grows, so does the brutality of the Spanish church and the suspicion and paranoia it inspires. When a dear friend's demise brings the violence close to home, Santángel is enraged and takes retribution into his own hands. But he is from a family of conversos, and his Jewish heritage makes him an easy target. As Santángel witnesses the horrific persecution of his loved ones, he begins slowly to reconnect with the Jewish faith his family left behind. Feeding his curiosity about his past is his growing love for Judith Mogdal, a clever and beautiful Jewish woman navigating the mounting tensions in Granada. While he struggles to decide what his reputation is worth and what he can sacrifice, one man offers him a chance he thought he'd lost...the chance to hope for a better world. Christopher Columbus has plans to discover a route to paradise, and only Luis de Santángel can help him. Within the dramatic story lies a subtle, insightful examination of the crisis of faith at the heart of the Spanish Inquisition. Irresolvable conflict rages within the conversos in By Fire, By Water, torn between the religion they left behind and the conversion meant to ensure their safety. In this story of love, God, faith, and torture, fifteenth-century Spain comes to dazzling, engrossing life.
This book constitutes the thoroughly refereed post-conference proceedings of the International Conference on Information Networking, ICOIN 2007, held in Estoril, Portugal, in January 2007. The 82 revised full papers included in the volume were carefully selected and improved during two rounds of reviewing and revision from a total of 302 submissions. Topics covered include sensor networks; ad-hoc, mobile and wireless networks; optical networks; peer-to-peer networks and systems; routing; transport protocols; quality of service; network design and capacity planning; resource management; performance monitoring; network management; next generation Internet; and networked applications and services.
This book presents cutting-edge research on innovative system interfaces, highlighting both lifecycle development and human–technology interaction, especially in virtual, augmented and mixed reality systems. It describes advanced methodologies and tools for evaluating and improving interface usability, and discusses new models, case studies and good practices. The book addresses the human, hardware, and software factors in the process of developing interfaces for optimizing total system performance, while minimizing costs. It also highlights the forces currently shaping the nature of computing and systems, such as the importance of portability and technologies for reducing power requirements; the need for better assimilation of computation in the environment; and solutions to promote computer and system accessibility for people with special needs. Based on the AHFE 2020 Virtual Conference on Human Factors and Systems Interaction, held on July 16–20, 2020, the book offers a timely survey and a practice-oriented guide for systems interface users and developers alike.
Erosive tooth wear is a multifactorial condition of growing concern to the clinician and is a subject of extensive research. This book is the first which deals in such detail with dental erosion. It presents the whole spectrum of views on the issue, from the molecular level to behavioral aspects, as well as trends in society. The multifactorial etiological pattern of erosive tooth wear is emphasized and is a strand connecting the different chapters of the book. Definition, diagnosis, prevalence, incidence and chemistry of dental erosion are discussed in the first part of the publication. Further, topics like extrinsic and intrinsic causes of dental erosion are covered and a chapter is devoted to dental erosion in children. Methods of assessment are presented and critically evaluated. The book concludes with themes on dentinal hypersensitivity, risk assessment and preventive measures and restorative options for erosive lesions. This publication is not only highly recommended to faculty members, researchers and dental students, but also to practitioners and other dental professionals who are committed to the prevention and treatment of dental erosion.
1886-1986
Copyright and a Democratic Civil Society
The Story of Black Hollywood
Law and the Construction of the Information Society
Functional Neuroradiology
Fourth International Conference, ArtsIT 2014, Istanbul, Turkey, November 10-12, 2014, Revised Selected Papers
Headache in Children and Adolescents

The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components.
Argues that strict legal guidelines prove insensitive to the diverse forms of cultural expression prevalent in the United States
This book constitutes the thoroughly refereed proceedings of the Fourth International Conference on Arts and Technology, ArtsIT 2014, held in Istanbul, Turkey, in November 2014. The 17 revised full papers presented were carefully selected and reviewed from numerous submissions. ArtsIT has become a leading scientific forum for the dissemination of cutting-edge research results in the area of arts, design and technology. The papers focus on IT technologies, artists, designers and industrial members and offer content creators tools that expand the means of expression of the traditional design field.
This illuminating two-volume collection presents leading articles on the theory and practice of intellectual property law as it applies to the promotion of innovation in economic, social, and legal dimensions. Topics include the role of law and incentives, cumulative and open forms of innovation, as well as discussion of its social dimensions, relationship with market institutions and how to chart a course for future innovation policy. Together with an original introduction by the editor, this collection offers a compelling overview of the ideas that ignite and enliven innovation scholarship, invaluable to academics and policymakers alike.
Principles and Clinical Applications
Headache and Pain
Paediatric Gastroenterology, Hepatology and Nutrition
The Exclusive Rights Tensions in the 1976 Copyright Act
The Berne Convention for the Protection of Literary and Artistic Works
From Diagnosis to Therapy
Advances in Human Factors and Systems Interaction
THIS CASEBOOK contains a selection of U. S. Court of Appeals decisions that analyze, interpret and apply the filed-rate doctrine. * * * Section 206 defines FERC's authority when an existing rate is found unjust, unreasonable, unduly discriminatory, or preferential. 16 U.S.C. § 824e. This includes two main tools at FERC's disposal. First, Section 206(a) authorizes FERC to "fix" rates prospectively, after it concludes that a rate is inappropriate upon a complaint by a market participant or on FERC's own impetus. See id. § 824e(a); Xcel, 815 F.3d at 950. Second, Section 206(b) permits FERC to order refunds where the previous rate was unfairly high, effectively setting the rate as of the date that the Section 206 proceeding began - either when FERC instituted an investigation or the date of the complaint, if instigated by a third party. 16 U.S.C. § 824e(b). However, no concomitant authority exists to retroactively correct rates that were too low. See Fed. Power Comm'n v. Sierra Pac. Power Co., 350 U.S. 348, 353, 76 S.Ct. 368, 100 L.Ed. 388 (1956) (noting that "[the Section 206] power is limited to prescribing the rate 'to be thereafter observed' and thus can effect no change prior to the date of the order"). This rule against retroactive rate increases precludes FERC from ordering remedies that accomplish a higher rate for a past period. In turn, the filed-rate doctrine requires market participants to abide by the rates set: "utilities are forbidden to charge any rate other than the one on file with the Commission." W. Deptford Energy, LLC v. Fed. Energy Regulatory Comm'n, 766 F.3d 10, 12 (D.C. Cir. 2014). The "rule against retroactive ratemaking" and the filed-rate doctrine may thus be understood as "corollar[ies]" that make static the rates paid for energy, once established. NSTAR Elec. & Gas Corp. v. Fed. Energy Regulatory Comm'n, 481 F.3d 794, 800 (D.C. Cir. 2007). See also Ark. La. Gas Co. v. Hall, 453 U.S. 571, 577, 101 S.Ct. 2925, 69 L.Ed.2d 856 (1981) (explaining the development of the filed-rate doctrine in the context of the Natural Gas Act). * * * Verso Corp. v. FERC, 898 F. 3d 1 (DC Cir. 2018)
This book brings together a cutting-edge selection of the most current applications of mindfulness-based cognitive therapy (MBCT), giving clinicians as well as researchers a concise guide to current and future directions. Each chapter begins with in illustrative case study to give readers an example of how MBCT would be used in the clinical setting, followed by an overview of the condition, the theoretical rationale for using MBCT, modifications of MBCT for that disorder, evidence for MBCT use. Chapters also discuss practical considerations of MBCT, including patient selection, home practice, group size, format, and facilitator training. Written by some of the world's leading physicians using MBCT, Mindfulness-Based Cognitive Therapy: Innovative Applications is of great value to psychiatrists, psychologists, social workers, and therapists.
This volume presents a concise yet comprehensive overview on all facets concerning the complications of cirrhosis. Structured in three sections, the book reviews the natural history of cirrhosis, the diagnostic and predictive tools available to assess the disease, complications, and treatment options such as liver assist devices and transplantation. Topical concerns in the management of patients with cirrhosis are also addressed, including issues pertaining to the delivery of quality care in this patient population. Written by experts in their fields, Complications of Cirrhosis: Evaluation and Management serves as a valuable resource for practitioners and physicians-in-training on the subject of cirrhosis.
How to Find, Finance & Market Foreclosures in PA
Complications of Cirrhosis
Science Focus 3
Dental Erosion
Slum Health in Bangladesh
5th EAI International Conference, DLI 2020, Virtual Event, December 10-11, 2020 : Proceedings