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Robert Phillip Baughman, Elyse E. Lower, Marc A. Judson

Sunday Edward Stourton, 2023-10-19 'Religion is very much part of life as it's lived now for lots and lots of people and, around the world, most people... Religion is not boring; I think that's what Sunday keeps reminding us.' David Winter, Producer of BBC Radio 4 Sunday Listeners all over the UK are likely familiar with Edward Stourton for his role on BBC Radio 4's iconic programme: the country's main religious and ethical news programme 'Sunday'. Now, avid Radio 4 listeners and curious newcomers alike have the chance to delve deeper into these broadcasts, as Stourton chronicles over fifty years of current affairs in his latest book, Sunday, in collaboration with BBC Producer Amanda Hancox. In Sunday, Stourton transmits half a century of Radio 4's iconic programme to paper. Featuring interviews with well-known figures such as Desmond Tutu, Rabbi Jonathan Sacks and Enoch Powell, the book traces the evolution of debate on a variety of key issues including sexuality, bioethics, nuclear weapons and many more. From the Church's answer to the cost-of-living crisis to the debate around female bishops, the abuse within the Catholic Church to the new wave of anti-Semitism - Sunday's interviewers cross-examine speakers with rigour and acuity. With expert insight, Edward Stourton provides critical reflection on how religion has impacted some of the world's most epoch-making moments. Covering a wide breadth of stories at the intersection of ethics, politics, and religion, Sunday features hundreds of stimulating discussions. It is a testament to how religion remains a powerful force in the lives of most people on our planet, whether people of faith or non-believers.

The Mirror Jeremiah Bell Jeter, 1855

The author of "Beltraffio." Pandora. The path of duty. A light man. A day of days. Georgina's reasons. A landscape-painter Henry James, 1885

Nineteenth-Century British Secularism Michael Rectenwald,2016-03-08 Nineteenth-Century British Secularism offers a new paradigm for understanding secularization in the nineteenth century. It addresses the crisis in the secularization thesis by foregrounding a nineteenth-century development called 'Secularism' — the particular movement and creed founded by George Jacob Holyoake from 1851 to 1852. Nineteenth-Century British Secularism rethinks and reevaluates the significance of Holyoake's Secularism, regarding it as a historic moment of modernity and granting it centrality as both a herald and exemplar for a new understanding of modern secularity. In addition to Secularism proper, the book treats several other moments of secular emergence in the nineteenth century, including Thomas Carlyle's 'natural supernaturalism', Richard Carlile's anti-theist science advocacy, Charles Lyell's uniformity principle in geology, Francis Newman's naturalized religion or 'primitive Christianity', and George Eliot's secularism and post-secularism.

The Principles of Personal Property Law Duncan Sheehan, 2017-05-18 The law of personal property covers a very wide spectrum of scenarios and, unfortunately, has had little detailed scrutiny of its overarching structure over the years. It is a system and can best be understood as a system. Indeed, without understanding it as a system, it becomes much more difficult to comprehend. The second edition of this acclaimed textbook continues to provide a comprehensive yet detailed coverage of the law of personal property in England and Wales. It includes transfer of legal title to chattels, the nemo dat rule, negotiable instruments and assignment of choses in action. It

also looks at defective transfers of property and the resulting proprietary claims, including those contingent on tracing, the tort of conversion, bailment and security interests. By bringing together areas often scattered throughout company law, commercial law, trusts and tort textbooks, it enables readers to see common themes and issues and to make otherwise impossible generalisations across different contexts about the nature of the concepts English law applies. Throughout the book, concepts are explained rigorously, with reference to how they are used in commercial practice and everyday life. The new edition also includes a new chapter on secured transactions law reform, and introduces new material on the Cape Town Convention, IP rights and other intangible property. The book will be of primary interest to academics and practitioners in the area. However, it will also be of use to students studying commercial or personal property law.

<u>California</u>. <u>Court of Appeal (4th Appellate District)</u>. <u>Division 2</u>. <u>Records and Briefs</u> California (State).,

Tissue Renin-Angiotensin Systems Amal K. Mukhopadhyay, Mohan K. Raizada, 2013-11-22 Recent progress in recombinant DNA technology and the availability of a number of nonpeptide subtype-specific receptor antagonists and of specific antibodies to components of prorenin-renin-angiotensin system (PRAS) have led to rapid advances in the under standing of the multifaceted role of angiotensin II, classically known as a peptide hormone of cardiovascular homeostasis. Accumulating evidence sug responsible for the regulation gests that, in addition to its role in salt and water metabolism, PRAS may control other physiological functions including neurosecretion, cellular proliferation, hypertrophy and/or differentiation, angiogenesis and gonadal function. At the same time, it is becoming evident that the specialized functions of endocrine glands are not only regulated by trophic hormones but also by locally produced paracrine/autocrine factors. The concept is emerging that tissue PRAS is one such locally active regulatory system. With more and more reproductive and endocrine organs being added to the list of tissues that contain a local tissue PRAS, questions are being raised by the reproductive biologists and endocrinologists as to the role of such systems in the tissues of their interest. On the other hand, the cardiovascular and renovascular physiologists are wondering about the relevance of PRAS in various peripheral tissues compared to those of the classical cardiovascular organs. It appeared, therefore, that the time was ripe for a meeting to consider a merger of interest in these two important but heretofore distinct areas of physiology.

Records & Briefs New York State Appellate Division ,

<u>Paired and Interacting Galaxies</u> International Astronomical Union. Colloquium, 1990

NASA Conference Publication ,1990

Sarcoidosis, An Issue of Clinics in Chest Medicine, E-Book Robert Phillip Baughman, Elyse E. Lower, Marc A. Judson, 2024-01-29 In this issue of Clinics in Chest Medicine, guest editors Drs. Robert P. Baughman, Elyse E. Lower, and Marc A. Judson bring their considerable expertise to the topic of Sarcoidosis. Top experts in the field discuss the role of bronchoscopy in diagnosis of sarcoidosis; monitoring pulmonary sarcoidosis; ocular sarcoidosis; biomarkers in sarcoidosis; cutaneous sarcoidosis; neurologic sarcoidosis; and more. Contains 15 relevant, practice-oriented topics including sarcoidosis-associated pulmonary hypertension; predictors of

mortality from sarcoidosis; hematologic manifestations of sarcoidosis; quality of life; anti-inflammatory therapy for sarcoidosis; and more. Provides in-depth clinical reviews on sarcoidosis, offering actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews.

Cardiovascular Endocrinology: Vivian Fonseca, 2008-09-24 Over the past few decades, cardiovascular disease and diabetes have emerged as major public health problems, both as distinct clinical entities and as comorbid conditions. As a result, the fields of vascular biology and endocrinology are working more closely now than ever before. With chapters by renowned experts, Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads emphasizes the considerable physiological interrelationships and clinical correlations between the specialties of cardiovascular medicine and endocrinology. Offering a wealth of information, Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads provides a range of insights, including a novel view of the hormonal regulation of the vascular system and the disruption of the nitric oxide signaling system. It also addresses the role of fatty acids and cytokines in the development of this problem. Importantly, this unique title also provides a state-of-the-art update on the importance of other hormones such as thyroid hormone and steroids, as well as the pathophysiology of cardiovascular disease and controversies surrounding the use of hormone replacement therapy. In all, Cardiovascular Endocrinology: Shared Pathways and Clinical Crossroads is a first-of-its-kind title that discusses and summarizes important clinical topics in cardiology and endocrinology. It offers clinicians and researchers an important resource for navigating the increasingly interrelated pathways of cardiovascular and endocrinologic disorders. The authors discuss a range of important issues from epidemiology to bench research to translation of this research to clinical practice.

Victorian Christianity and Emigrant Voyages to British Colonies c.1840 c.1914 Rowan Strong, 2017-10-20 Victorian Christianity and Emigrant Voyages to British Colonies c.1840 - c.1914 considers the religious component of the nineteenth-century British and Irish emigration experience. It examines the varieties of Christianity adhered to by most British and Irish emigrants in the nineteenth century, and consequently taken to their new homes in British settler colonies. Rowan Strong explores a dimension of this emigration history that has been overlooked by scholars—the development of an international emigrants' chaplaincy by the Church of England that ministered to Anglicans, Nonconformists, as well as others, including Scandinavians, Germans, Jews, and freethinkers. Using the sources of this emigrants' chaplaincy, Strong also makes extensive use of the shipboard diaries kept by emigrants themselves to give them a voice in this history. Using these sources to look at the British and Irish emigrant voyages to new homes, this study provides an analysis of the Christianity of these emigrants as they travelled by ship to British colonies. Their ships were floating villages that necessitated and facilitated religious encounters across denominational and even religious boundaries. It argues that the Church of England provided an emigrants' ministry that had the greatest longevity, breadth, and international structure of any Church in the nineteenth century. The book

also examines the principal varieties of Christianity espoused by most British emigrants, and argues this religion was more central to their identity and, consequently, more significant in settler colonies than many historians have often hitherto accepted. In this way, the Church of England's emigrant chaplaincy made a major contribution to the development of a British world in settler colonies of the empire.

<u>Current Concepts in Ophthalmology</u> Andrzej Grzybowski,2019-10-31 This book casts light on the most recent and significant changes and challenges in Ophthalmology over the last years. It provides essential and relevant new information and improvements on the main areas of Ophthalmology. Current Concepts of Ophthalmology elaborates on recent developments in Refractive and Cataract surgery, Cornea transplants, Neuro-Ophthalmology and many more. Based on increasing professional subject specialisation, this book offers the opportunity to stay up-to-date with areas outside of the own specific subspecialty. Further, it traces issues and useful information to understand the trends and areas of future interest. Written by renowned experts of the respective fields, readers will discover a concise update on modern ophthalmology.

Searching for Stars on an Island in Maine Alan Lightman, 2018-03-27 From the bestselling author of Einstein's Dreams-"an elegant and moving paean to our spiritual quest for meaning in an age of science (The New York Times Book Review). As a physicist, Alan Lightman has always held a scientific view of the world. But one summer evening, while looking at the stars from a small boat at sea, Lightman was overcome by the overwhelming sensation that he was merging with something larger than himself—an eternal unity, something absolute and immaterial. The result is an inspired, lyrical meditation from the acclaimed author of Einstein's Dreams that explores these seemingly contradictory impulses. Lightman draws on sources ranging from Saint Augustine's conception of absolute truth to Einstein's theory of relativity, and gives us a profound inquiry into the human desire for truth and meaning, and a journey along the different paths of religion and science that become part of that quest. This small but provocative book explores the tension between our yearning for certainty and permanence versus the modern scientific view that all things in the physical world are uncertain and impermanent.

Cumulated Index Medicus ,1995

The author of "Beltraffio." Pandora. The path of duty. A light man. A day of days Henry James, 1885

In Search of the True Universe Martin Harwit, 2013-11-18 This book examines how our understanding of the cosmos advanced rapidly during the twentieth century and identifies factors contributing to this progress.

The Dying Leslie Alan Horvitz,2020-07-21 After lying dormant for decades, a deadly virus is unleashed, threatening millions of lives and uncovering a shocking conspiracy Danger lies frozen in the Alaskan wilderness, unnoticed by mankind, waiting to be released. A man's corpse holds the remnants of a ferociously infectious disease that ravaged the globe at the end of World War I. Once the virus is set free again, a gruesome death awaits millions of unlucky victims. Everyone on Earth is at risk—or so it seems. The followers of a mysterious religion possess an uncanny immunity to the illness, and a sinister intrigue unravels. But before long, the insidious virus begins to mutate, daring the unwavering Dr. Lightman to keep up with it. Desperate to

find a cure, he discovers that in order to stop the spread of the pandemic, it will be necessary to discover the human forces responsible.

Growth Factors in Fertility Regulation Florence P. Haseltine, Jock K. Findlay, 1991-04-11 It has been known for some time that certain types of cells, including those in reproductive tissues, produce substances that act by autocrine and paracrine means to control cellular functions, including promotion and inhibition of cell growth. This volume is based on a symposium held under the sponsorship of the World Health Organization to review the many newly recognized growth factors controlling physiological functions of the reproductive tract. The contributions presented here offer new and expanded insights into the functioning of the reproductive tract, examining many basic physiological and molecular mechanisms with potential in the development of new approaches to fertility regulation. Promising areas for further research are identified, and new systems for in vitro study of growth factors are discussed.

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