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PONCE OBRIEN

Special Gift Elsevier

Fantasy Encyclopedia is a superb guide to the creatures and people of folklore and fantasy. Meet the mischievous and sometimes helpful Little People, such as goblins and fairies, horrific monsters, from dragons to Dracula, and beautiful fantastical creatures, such as mermaids and unicorns. Discover how the magic of stories throughout the centuries have kept

these creatures alive in traditions and cultures around the world, and how mystery and superstition still surround many of them. Detailed illustrations, contemporary and from renowned fantasy artists such as Arthur Rackham, bring these fantastic creatures to life.

An Analysis of Electric Utility Deregulation Peeters Pub & Booksellers

This collection of essays brings innovative perspectives to the study of ancient mythography, that is, the writings of Greeks and Romans about their own mythical traditions. It treats a range of sources from the beginnings of myth criticism in the 5th century

BCE to the end of antiquity in the 5th century CE, highlighting mythography's centrality to ancient views of myth and moving beyond seeing mythographic texts as valuable primarily for the preservation of details about traditional stories. Important individual mythographers are treated (e.g., Ps.-Apollodorus and Hyginus), but throughout there is an emphasis on the connections of mythography with more literary genres, such as epic, and more prestigious prose genres, such as historiography and geography. This makes the volume of interest for those who work on myth in Greek and Roman society, but also for anyone working on ancient intellectual history more broadly.

Solar Radiation on Horizontal and Inclined Surfaces Springer Science & Business Media

Indiana Trivia is the who, what, when, where, and how book of the great state of Indiana. Filled with interesting questions and answers regarding well-known and not so well-known facts about the Hoosier State, Indiana Trivia will provide hours of entertainment and education. Designed for use in a wide variety of settings?home, office, school, parties?it focuses on the history, culture, people, and places of Indiana. Indiana Trivia, is readily adaptable for use with trivia format games.

New Studies HistoriaSingle Sideband for the Radio AmateurA Digest of Authoritative Articles on Amateur Radio Single SidebandMaking a Transistor RadioThe Radio Amateur's HandbookAnalysis and Control of Linear Systems

This collection of articles by Nordic scholars is truly interdisciplinary, covering philology, history, archaeology, theology, and other approaches. It is divided into two parts, the first of which addresses conversion from a broad perspective, while the second is devoted to the consolidation of Christianity and ecclesiastical structures. The book investigates from a fresh viewpoint important aspects of Nordic Christianity in the Middle Ages and discusses to what extent ideas and institutions were adapted to local circumstances.

Anglo-Saxon and Norse Poems Brepols Pub

'My knowledge of the history of Christianity is shocking. Once we get out of the New Testament I find myself having considerable difficulty. Did the church really stay as silent as it appears that it did during the Second World War? Was there actually quite so much fuss made over the ordination of women and gays? And how come it took Christians so long to wake up to the problem with the planet?'I don't know if I can work it all out, but something gnaws at me telling me it's worth a try.'2159AD is a serious history of Christianity with a light-hearted twist. It is written, speculatively, as if from 150 years in the future (and so records, for example, that Richard Dawkins eventually converts and joins an Orthodox Christian Church) so we can learn not only from what has gone before but also from where we might be heading. Craig Borlase's future-history offers a hopeful vision of Christianity ultimately rediscovering its core values in a damaged and secular world. Every Christian should know the history of their faith, and this brilliantly original book is both an excellent primer and a

provocative suggestion of what the future could hold.

Oxford University Press, USA

Several features of the story of the encounter between Jesus and a Syrophenician woman (Mk 7,24-30) are unique within the Second Gospel: the stress on the woman's identity, Jesus' first refusal to help her, the woman's answer recorded in direct speech, and the fact that Jesus does not seem to expel the demon. This monograph seeks to cast light on the pericope by taking recourse to both diachronic and synchronic methods. It begins with the history of the interpretation of Mk 7,24-30 par. Mt 15,21-28, starting from the patristic period. The ensuing historical-critical study of the Markan text includes an examination of the literary relationship with the Matthean parallel and paves the way for an analysis of Matthew's redaction and his position vis-a-vis Judaism and the Gentile world. The book ends with a synchronic and contextual reading of Mk 7,24-30 attentive to its placement in the Gospel in order to reach the final stage of interpretation.

The Apollo Guidance Computer Maklu

This atlas is a revised and updated version of the European Solar Radiation Atlas published in 1984. The revised version contains tables and maps displaying monthly means of global, diffuse and beam solar radiation as well as sunhours for a large number of representative sites in Europe. Tables show radiation on both horizontal and inclined surfaces. The revisions reflect the political developments in the European Union and within neighbouring countries. The presentation of the tables has been improved and additional information is included. An enlarged text section provides an introduction to the systematics of solar radiation measurement and calculation. The solar data presented in this book is a useful source of information for the estimation of the energy harvest potential for solar systems. The data base is provided on two 3 1/2" disks for more ease in computer assisted design work.

Authenticity and Community Garant

This timely study evaluates four generic proposals for allowing free market forces to replace government regulation in the electric power industry and concludes that none of the deregulation alternatives considered represents a panacea for the performance failures associated with things as they are now. It proposes a balanced program of regulatory reform and deregulation that

promises to improve industry performance in the short run, resolve uncertainties about the costs and benefits of deregulation, and positions the industry for more extensive deregulation in the long run should interim experimentation with deregulation, structural, and regulatory reforms make it desirable. The book integrates modern microeconomic theory with a comprehensive analysis of the economic, technical, and institutional characteristics of modern electrical power systems. It emphasizes that casual analogies to successful deregulation efforts in other sectors of the economy are an inadequate and potentially misleading basis for public policy in the electric power industry, which has economic and technical characteristics that are quite different from those in other deregulated industries. Paul L. Joskow is Professor of Economics at MIT, author of Controlling Hospital Costs (MIT Press 1981) and coauthor with Martin L. Baughman and Dilip P. Kamat of Electric Power in the United States (MIT Press 1979). Richard Schmalensee, also at MIT, is Professor of Applied Economics, author of The Economics of Advertising and The Control of Natural Monopolies, and editor of The MIT Press Series, Regulation of Economic Activity.

Multicultural Literature in Contemporary Italy Peeters Pub & Booksellers

In this volume, various aspects of Plutarch's view of 'philotimia' are analysed in detail and compared with the position of several authors of the 'Second Sophistic'. This confrontation challenges the often implicit and unquestioned consensus that Plutarch occupies as a singular figure 'his own space' apart from the 'Second Sophistic'. The broad approach and focus of this volume includes problems of textual criticism, comparative analysis, careful semantic studies of the occurrences of the term 'philotimia' in the different authors, moral-philosophical reflection on ambition, a study of philosophy as a field of honour, and the dynamics of the author's own 'philotimia' placed in the contemporary cultural context. The novel assessments of the different authors that are presented in this collection contribute to a proper understanding of their own (rhetorical/philosophical) culture and of their cultural environment. As a result, the monograph will be of interest to those studying Plutarch and the history of philosophy, rhetoric and the 'Second Sophistic'.

Life Beyond Death in Matthew's Gospel Peeters Pub & Booksellers

The technological marvel that facilitated the Apollo missions to the Moon was the on-board computer. In the 1960s most computers filled an entire room, but the spacecraft's computer was required to be compact and low power. Although people today find it difficult to accept that it was possible to control a spacecraft using such a 'primitive' computer, it nevertheless had capabilities that are advanced even by today's standards. This is the first book to fully describe the Apollo guidance computer's architecture, instruction format and programs used by the astronauts. As a comprehensive account, it will span the disciplines of computer science, electrical and aerospace engineering. However, it will also be accessible to the 'space enthusiast'. In short, the intention is for this to be the definitive account of the Apollo guidance computer. Frank O'Brien's interest in the Apollo program began as a serious amateur historian. About 12 years ago, he began performing research and writing essays for the Apollo Lunar Surface Journal, and the Apollo Flight Journal. Much of this work centered on his primary interests, the Apollo Guidance Computer (AGC) and the Lunar Module. These Journals are generally considered the canonical online reference on the flights to the Moon. He was then asked to assist the curatorial staff in the creation of the Cradle of Aviation Museum, on Long Island, New York, where he helped prepare the Lunar Module simulator, a LM procedure trainer and an Apollo space suit for display. He regularly lectures on the Apollo computer and related topics to diverse groups, from NASA's computer engineering conferences, the IEEE/ACM, computer festivals and university student groups.

[A History of Christianity](#) Christian Faith Publishing, Inc.

However, widening the range of the tools used for measuring crime will only be fruitful if their consideration proceeds beyond mere juxtaposition, towards genuine comparison. --

Analysis and Control of Linear Systems Penguin

Presented in an approachable style, this series contains illustrations, and inspiring words. It can serve as a useful gift.

Comparing Crime Data in Europe Garant Uitgevers N V

Karl Pilkington's third book, follow-up to bestselling *The World of Karl Pilkington* and *Happyslapped* by a Jellyfish, is a voyage through some of the most curious facts and fictions about our world. Drawing on what little he learned during his days of education, Karl explores the world of knowledge through a school

curriculum, with chapters devoted to biology, history, art, and English, among others, each topic approached with Karl's inimitable combination of innocent wonder and down-to-earth wisdom. Full color throughout, the book is illustrated with Karl's hand-drawn cartoons and comic strips and it features e-mail contributions from a host of celebrities and experts who Karl has quizzed to further his knowledge. Read Karl's blog at <http://www.karlology.co.uk>

Writing Myth Peeters Pub & Booksellers

A fuel cell is an electrochemical device that converts the chemical energy of a reaction (between fuel and oxidant) directly into electricity. Given their efficiency and low emissions, fuel cells provide an important alternative to power produced from fossil fuels. A major challenge in their use is the need for better materials to make fuel cells cost-effective and more durable. This important book reviews developments in materials to fulfil the potential of fuel cells as a major power source. After introductory chapters on the key issues in fuel cell materials research, the book reviews the major types of fuel cell. These include alkaline fuel cells, polymer electrolyte fuel cells, direct methanol fuel cells, phosphoric acid fuel cells, molten carbonate fuel cells, solid oxide fuel cells and regenerative fuel cells. The book concludes with reviews of novel fuel cell materials, ways of analysing performance and issues affecting recyclability and life cycle assessment. With its distinguished editor and international team of contributors, *Materials for fuel cells* is a valuable reference for all those researching, manufacturing and using fuel cells in such areas as automotive engineering. Examines the key issues in fuel cell materials research Reviews the major types of fuel cells such as direct methanol and regenerative fuel cells Further chapters explore ways of analysing performance and issues affecting recyclability and life cycle assessment

Crises are Challenges Peeters Pub & Booksellers

The personality of Titus Brandsma is multifaceted: Carmelite, journalist, professor of philosophy and the history of mysticism, Rector magnificus of the University of Nijmegen, ecclesiastical advisor for the press, man of prayer with an intense spiritual life, ecumenical man, heroic witness of faith and humanity in the fires of the concentration camps and in the Lager (camp) of Dachau. Europe in the 1930's was a hotbed of ideologies, radicalism, intense nationalism, fervent cultural and political activity,

international tensions, etc. In this context the spiritual and intellectual activity of Father Titus stands out. That is why, in order to understand better the thinking of Titus Brandsma, this volume is very necessary, for, in making contact with his writings on spirituality we also find his thought, his biography, his attitudes, as well as a spiritual and human profile of the author. The reader will become conscious of his/her relation with God. [Blood, Symbol, Liquid](#) Springer Science & Business Media
The central question of this book is whether Jesus' resurrection is a religious metaphor or a bodily reality. What does Matthew focus on when telling the story of Jesus' death, the empty tomb, and the appearance to the disciples? A great variety of questions comes up for review: How does Matthew interpret the concept of resurrection and how does his picture of Jesus' resurrection chime in with other concerns in his gospel? How does the story of God raising Jesus from the dead fit in with (other) historical facts? Does Matthew perceive Jesus' resurrection as an event in which the body is also involved? Is resurrection more than a continuation of our temporal existence -- more than a coming back to a life identical to our present life? These and other questions are dealt with in twelve papers written by distinguished scholars from across the globe. The volume is divided into two major sections. The first section deals with the variety and development of ideas and beliefs about the afterlife. It studies the relationship between Matthew's understanding of a post-mortem existence and interpretations of that phenomenon in the Hebrew Bible, the Septuagint, Greco-Roman writings, early Jewish and early Christian literature. The second section moves from the broad topics to specific textual units in Matthew about resurrection, immortality, afterlife and eternal life. Various relevant texts are singled out for particular study. This volume is dedicated to Professor Wim Weren on the occasion of his retirement from the Tilburg chair of New Testament Exegesis in the School of Humanities.

Religious Metaphor Or Bodily Reality? Brepols Pub

Automation of linear systems is a fundamental and essential theory. This book deals with the theory of continuous-state automated systems.

Ownership An[d] Privatisation in Poland Penguin

When human exploration of the lunar surface began in 1969, it marked not only an unprecedented technological achievement

but also the culmination of scientific efforts to understand lunar geology. Memoirs of the Apollo astronauts have preserved the exploratory aspects of these missions; now a geologist who was an active participant in the lunar program offers a detailed historical view of those events--including the pre-Apollo era--from a heretofore untold scientific perspective. It was the responsibility of the scientific team of which Don Wilhelms was a member to assemble an overall picture of the Moon's structure and history in order to recommend where on the lunar surface fieldwork should be conducted and samples collected. His book relates the site-selection process in detail, and draws in concomitant events concerning mission operations to show how they affected the course of the scientific program. While discussing all six landings in detail, it tells the behind-the-scenes story of telescopic and spacecraft investigations before, during, and after the manned landings. Intended for anyone interested the space program, the history of science, or the application of geology to planetology, *To a Rocky Moon* will leave all readers with a better idea of what the Moon is really like. In so expertly summarizing this earlier phase of exploration, it stands as an authoritative touchstone for those involved in the next.

HISTORIA

Thomas Nelson

A New York Times bestselling author takes readers inside the

Ironman triathlon. As he did so masterfully in his New York Times bestseller, *The Gatekeepers*, Jacques Steinberg creates a compelling portrait of people obsessed with reaching a life-defining goal. In this instance, the target is an Ironman triathlon—a 2.4-mile open-water swim followed by a 112-mile bike ride, then finally a 26-mile marathon run, all of which must be completed in no more than seventeen hours. Steinberg focuses not on the professionals who live off the prize money and sponsorships but on a handful of triathletes who regard the sport as a hobby. Vividly capturing the grueling preparation, the suspense of completing each event of the triathlon, and the spectacular feats of human endurance, Steinberg plumbs the physical and emotional toll as well as the psychological payoff on the participants of the Ford Ironman Arizona 2009. His *You Are an Ironman* is both a riveting sports narrative and a fascinating, behind-the-scenes study of what makes these athletes keep going..

THE MAKING OF THE VERNON MANUSCRIPT

Peeters Pub & Booksellers

This study proceeds from an appreciation for recent phenomenological developments in sacramental theology to construct a bridge between such developments and pneumatology. A rationale for such construction is the postmodern critique that seeks to move beyond modern

metaphysical notions of God as necessarily interpreted by the subject, to a phenomenological insistence on letting God reveal as Godself. To aid in this project, the recent reclamation in the West of pneumatology, brought to prominence in Vatican II's liturgical-theological framework, is employed and drawn into a postmodern reconsideration of sacramental theology. The author also seeks to lessen the Christological-Pneumatological tension by advocating a biblically based sense of salvation history as God's self-communication, enacted in the Son's and the Spirit's interrelated missions and thus highlighting the inherent Trinitarian dimensions. With these foundations, the Holy Spirit's activity is then presented as central to the symbolic mediation experienced through sacraments, both the traditional seven sacraments and the Church as sacrament. The study draws in depth upon the sacramental theology of Jean-Luc Marion to argue for understanding divinity as revealed through "icon" and thus as God's pure givenness, expressed without "interference" from a subject as conceived in the modernist scheme. Thus in Eucharist, our openness to the iconic gaze allows for recognition of the divine in the species of bread and wine, transformed through the Spirit's activity rather than through our ritual transaction in language and symbols. Sacraments as gift are agapic expressions that humans cannot adequately reciprocate; this realization entails that humans freely respond and affirm the gift, in the grateful stance of love answering love.

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