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2021-05-24

PRESTON CLARKE

Theology at the University of Pretoria - 100 years: (1917-2017) Past, present and future IGI Global

Developments in technologies have evolved in a much wider use of technology throughout science, government, and business; resulting in the expansion of geographic information systems. GIS is the academic study and practice of presenting geographical data through a system designed to capture, store, analyze, and manage geographic information. Geographic Information Systems: Concepts, Methodologies, Tools, and Applications is a collection of knowledge on the latest advancements and research of geographic information systems. This book aims to be useful for academics and practitioners involved in geographical data.

Equine Emergencies E-Book CRC Press

"This multi-volume book delves into the many applications of information technology ranging from digitizing patient records to high-performance computing, to medical imaging and diagnostic technologies, and much more"--

Global Business: Concepts, Methodologies, Tools and Applications IGI Global

NEW! Chapter covering bacterial and viral diseases arms you with critical information on diagnostic labs, collection, submission, and interpretation. NEW! Chapter on emergency diagnostic procedures keeps you up-to-date on all the tests needed to determine the most effective treatment. NEW! Chapter on gene testing provides information on which gene tests and labs should be performed. NEW! Chapter on biopsy techniques highlights the different instruments available, endoscopic and laparoscopic techniques, as well as how to perform a pleuritis examination. NEW! Chapter on laboratory submission offers the latest information on tests, laboratory charts, guidelines for making an appropriate submission, and blood drawing. NEW! Chapters on feeding and starvation and flood injury supply the latest guidelines for nutrition, disaster medicine, and snake bites/envenomation.

EXPLOITED, UNDERVALUED - AND ESSENTIAL: DOMESTIC WORKERS AND THE REALISATION OF THEIR RIGHTS IGI Global

Ideal for use in the clinic and in the field, *Equine Emergencies: Treatment and Procedures*, 4th Edition, offers practical step-by-step guidelines for effectively managing a wide range of emergency situations. Thoroughly updated content keeps you informed of the latest advances in horse care in a portable, convenient format. Essential examination, diagnostic, and treatment information for each body system is presented in a logical format so you can quickly find answers during equine emergencies. What to Do and What Not to Do boxes guide you through the step-by-step treatment of an emergency and draw

your attention to important steps to take and those to avoid. High-quality photographs and illustrations visually clarify key concepts and guide you through procedures step by step. NEW! Chapter covering bacterial and viral diseases arms you with critical information on diagnostic labs, collection, submission, and interpretation. NEW! Chapter on emergency diagnostic procedures keeps you up-to-date on all the tests needed to determine the most effective treatment. NEW! Chapter on gene testing provides information on which gene tests and labs should be performed. NEW! Chapter on biopsy techniques highlights the different instruments available, endoscopic and laparoscopic techniques, as well as how to perform a pleuritis examination. NEW! Chapter on laboratory submission offers the latest information on tests, laboratory charts, guidelines for making an appropriate submission, and blood drawing. NEW! Chapters on feeding and starvation and flood injury supply the latest guidelines for nutrition, disaster medicine, and snake bites/envenomation.

Smart Computing Applications in Crowdfunding ScholarlyEditions

This book highlights recent research on Intelligent Systems and Nature Inspired Computing. It presents 212 selected papers from the 18th International Conference on Intelligent Systems Design and Applications (ISDA 2018) and the 10th World Congress on Nature and Biologically Inspired Computing (NaBIC), which was held at VIT University, India. ISDA-NaBIC 2018 was a premier conference in the field of Computational Intelligence and brought together researchers, engineers and practitioners whose work involved intelligent systems and their applications in industry and the "real world." Including contributions by authors from over 40 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

Intelligent Systems Design and Applications PULP

Advances in Retroviridae Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Simian Retroviruses. The editors have built *Advances in Retroviridae Research and Application: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Simian Retroviruses in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Retroviridae Research and Application: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Journal of the American Veterinary Medical Association EasyUni

Sdn Bhd

Banking supervision in South Africa has been effective in reducing the impact of the global financial crisis. The banks have remained profitable, and capital adequacy ratios have been maintained well above the regulatory minimum. The supervisory and regulatory framework has been strengthened substantially. A specific regulation dealing with country and transfer-risk regulation should be drafted. The registrar's remedial powers in banks should be strengthened. The Bank Supervision Department should expand its expertise in specialized areas such as operational risk and countering the abuse of financial services.

Hemeproteins—Advances in Research and Application:

2012 Edition International Monetary Fund

This volume provides a concise introduction to the methodology of nonstandard finite difference (NSFD) schemes construction and shows how they can be applied to the numerical integration of differential equations occurring in the natural, biomedical, and engineering sciences. These methods had their genesis in the work of Mickens in the 1990's and are now beginning to be widely studied and applied by other researchers. The importance of the book derives from its clear and direct explanation of NSFD in the introductory chapter along with a broad discussion of the future directions needed to advance the topic. Contents: Nonstandard Finite Difference Methods (R E Mickens) Application of Nonstandard Finite Difference Schemes to the Simulation Studies of Robotic Systems (R F Abo-Shanab et al.) Applications of Mickens Finite Differences to Several Related Boundary Value Problems (R Buckmire) High Accuracy Nonstandard Finite-Difference Time-Domain Algorithms for Computational Electromagnetics: Applications to Optics and Photonics (J B Cole) Nonstandard Finite Difference Schemes for Solving Nonlinear Micro Heat Transport Equations in Double-Layered Metal Thin Films Exposed to Ultrashort Pulsed Lasers (W Dai) Reliable Finite Difference Schemes with Applications in Mathematical Ecology (D T Dimitrov et al.) Applications of the Nonstandard Finite Difference Method in Non-Smooth Mechanics (Y Dumont) Finite Difference Schemes on Unbounded Domains (M Ehrhardt) Asymptotically Consistent Nonstandard Finite-Difference Methods for Solving Mathematical Models Arising in Population Biology (A B Gumel et al.) Nonstandard Finite Difference Methods and Biological Models (S R-J Jang) Robust Discretizations versus Increase of the Time Step for Chaotic Systems (C Letellier & E M A M Mendes) Contributions to the Theory of Nonstandard Finite-Difference Methods and Applications to Singular Perturbation Problems (J M-S Lubuma & K C Patidar) Frequency Accurate Finite Difference Methods (A L Perkins et al.) Nonstandard Discretization Methods on Lotka-Volterra Differential Equations (L-I W Roeger) Readership: Applied mathematicians, and researchers in numerical & computational mathematics and analysis & differential equations. Usable as a secondary text to a standard undergraduate or graduate course on numerical methods for differential equations. Keywords: Numerical Integration Methods; Finite Differences; Nonstandard Finite Difference Schemes; Differential Equations; Discrete Models; Numerical and Computational Mathematics Key Features: A collection of papers from renowned experts in their respective fields Provides the most recent work on the application of NSFD schemes and some of the mathematical analysis related to these schemes

Advances in Blood Research and Application: 2011 Edition Springer

Statistical models attempt to describe and quantify relationships between variables. In the models presented in this chapter, there is a response variable (sometimes called dependent variable) and at least one predictor variable (sometimes called independent or explanatory variable). When investigating a possible cause-and-

effect type of relationship, the response variable is the putative effect and the predictors are the hypothesized causes. Typically, there is a main predictor variable of interest; other predictors in the model are called covariates. Unknown covariates or other independent variables not controlled in an experiment or analysis can affect the dependent or outcome variable and mislead the conclusions made from the inquiry (Bock, Velleman, & De Veaux, 2009). A p value (p) measures the statistical significance of the observed relationship; given the model, p is the probability that a relationship is seen by mere chance. The smaller the p value, the more confident we can be that the pattern seen in the data is not random. In the type of models examined here, the R measures the proportion of the variation in the response variable that is explained by the predictors specified in the model; if R is close to 1, then almost all the variation in the response variable has been explained. This measure is also known as the multiple correlation coefficient. Statistical studies can be grouped into two types: experimental and observational.

Financial Mail Elsevier Health Sciences

The Department of Psychology at the University of Pretoria, located in Pretoria, South Africa, offers undergraduate and postgraduate courses in psychology. The department provides a list of the required courses for each program, as well as a staff directory. Online courses are taught within the department. Application forms for courses are available online.

Artificial Intelligence and Machine Learning Techniques for Civil Engineering IGI Global

This book constitutes the refereed proceedings of the 14th International Conference on Conceptual Structures, ICCS 2006, held in Aalborg, Denmark in July 2006. The volume presents 24 revised full papers, together with 6 invited papers. The papers address topics such as conceptual structures; their interplay with language, semantics and pragmatics; formal methods for concept analysis and contextual logic, modeling, representation, and visualization of concepts; conceptual knowledge acquisition and more.

Religion and Equality AOSIS

With the increasing reliance on digital means to transact goods that are retail and communication based, e-services continue to develop as key applications for business, finance, industry and innovation. *Electronic Services: Concepts, Methodologies, Tools and Applications* is an all-inclusive research collection covering the latest studies on the consumption, delivery and availability of e-services. This multi-volume book contains over 100 articles, making it an essential reference for the evolving e-services discipline.

Towards Widening Access to Under-represented Groups in the Biological Sciences World Scientific

Africa faces serious challenges in the world of globalisation. One of the most serious and basic of these challenges is that of information and communication technologies. Meeting the range of social, economic and political goals in the contemporary world requires the meeting of the information challenge. This volume - primarily the product of a specialist meeting at Cornell University - provides both overview and detail on how this challenge can be and is being met.

Equine Emergencies IGI Global

Vols. for 1915-49 and 1956- include the Proceedings of the annual meeting of the association.

Bacterial Vaginosis, a Model of True Polymicrobial Infections: Genetics, Evolution, Clinical and Socio-Clinical Implications Cambridge Scholars Publishing

This book is a collection of essays honouring and engaging with the work of the late Professor Patrick McAuslan. It is a collection that narrates, analyses and critiques McAuslan's contributions, as

well as offering substantive perspectives on how his work has impacted the legal fields in which he was involved: including those of land law, urban planning law and policy, land use and participation in developing countries, democratic constitutionalism, and legal education. The essays present McAuslan's contributions in the contexts in which they emerged, and according to both the circumstances and motivations that shaped them, as well as the challenges they encountered. It thus provides an ideal point of engagement for scholars, students and policy makers that have already interacted with McAuslan's ideas and work, or who have yet to do so.

Web-Based Services: Concepts, Methodologies, Tools, and Applications Elsevier Health Sciences

Continuous improvements in business environments and available resources have allowed more opportunities for people to pursue new ventures. This not only leads to higher success in new businesses, but it enhances the overall state of the global market. *Entrepreneurship: Concepts, Methodologies, Tools, and Applications* provides a comprehensive examination on the latest innovations and techniques to becoming a successful and sustainable entrepreneur. Including research-based studies on knowledge production, social entrepreneurship, and distribution, this multi-volume publication is an ideal source for practitioners, academicians, researchers and upper-level students interested in learning about entrepreneurship and seeking emerging perspectives on optimizing and enhancing entrepreneurial pursuits.

Entrepreneurship: Concepts, Methodologies, Tools, and Applications Springer Science & Business Media

"This multi-volume reference examines critical issues and emerging trends in global business, with topics ranging from managing new information technology in global business operations to ethics and communication strategies"--Provided by publisher.

Land Law and Urban Policy in Context IGI Global

In this scholarly book, a century's theology presented by the Faculty of Theology at the University of Pretoria, is celebrated. All authors are academics or research associates of the University of Pretoria. A historical and futuristic overview with perspectives from the past, present and future, are examined. The past is not only portrayed by means of societal and scientific contributions and achievements, but the authors also reflect on malfunctions, ill behaviour and disappointments of church and theology, presented at the University of Pretoria within the South African context over 100 years. The book commences with a chapter in which institutional transformation is discussed, as well as the changes that demonstrate the role of the Faculty of Theology within a secular state university. It includes an explanation of the importance of research impact, research productivity and research reputation. Among various discipline indicators, the category Theology and Religion Studies plays a significant role in the measurement of world university rankings of universities. With regard to scientific and encyclopaedic content, the book focuses on the theological disciplines presented in the academic curricula: first the biblical sciences (Old and New Testament Studies), then the historical disciplines (Systematic Theology,

Church History and Church Polity), and finally the practical disciplines (Practical Theology, Science of Religion and Missiology). The role of Religion Studies in a newly established Faculty of Theology and Religion not only enhances the diversity of interreligious tolerance and an atmosphere of dialogue, but it serves as platform to interconnect with the fields of Humanities, Social and Natural Sciences and other academic disciplines. In the conclusive part of the book, contributions highlight the role of the centres in the Faculty (Centre for Contextual Ministry and Centre for Sustainable Communities), as well as the continental and international footprints of the two theological journals whose title ownership is attached to the Faculty of Theology of the University of Pretoria, namely HTS Theological Studies and *Verbum et Ecclesia*. The methodology comprised in all the chapters amounts to a literature and contextual study. Since the book describes the histories of formal academic departments, these texts are of a descriptive, interpretative and critical character. Reference is made in some chapters to exegetical methods, like the historical critical methods. The target audience of the book is academic scholars and theologians, who specialise in the different fields of Theology, the Humanities and other Social Sciences. The book is also accessible to scholars of other academic disciplines outside these disciplines. The book comprises original research by several authors and is not plagiarised from other scientific publications of this nature.

South Africa Routledge

In recent years, artificial intelligence (AI) has drawn significant attention with respect to its applications in several scientific fields, varying from big data handling to medical diagnosis. A tremendous transformation has taken place with the emerging application of AI. AI can provide a wide range of solutions to address many challenges in civil engineering. *Artificial Intelligence and Machine Learning Techniques for Civil Engineering* highlights the latest technologies and applications of AI in structural engineering, transportation engineering, geotechnical engineering, and more. It features a collection of innovative research on the methods and implementation of AI and machine learning in multiple facets of civil engineering. Covering topics such as damage inspection, safety risk management, and information modeling, this premier reference source is an essential resource for engineers, government officials, business leaders and executives, construction managers, students and faculty of higher education, librarians, researchers, and academicians.

Geographic Information Systems: Concepts, Methodologies, Tools, and Applications IGI Global

This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.