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Applied Pharmacometrics

Springer Nature

This report focuses on the impact of the COVID-19 pandemic on students and teachers in NSW government primary schools. In 2020, schools in 190 systems around the globe moved to a period of learning from home due to the pandemic. These school closures represent unprecedented disruption to teaching and learning for billions of students. Speculation about the impact of COVID-19 and learning from home on student academic achievement has been widespread, relying heavily on evidence from previous crisis situations. As a

result, we've seen school systems and governments draw on estimations based on modelling from international, short-term, small-scale disruptions to schooling caused by dramatic events, such as natural disasters and school shootings. However, the size and scale of disruption caused by COVID-19 is truly unprecedented and cannot be directly compared with these earlier accounts. To date, there has been little empirical evidence of what actually happened to student achievement during the closedown period. [Publisher summary, ed]

Field Epidemiology Independently Published

The agribusiness supply chain includes a number of processes such as supply management, production management, and demand management to customers through a competitive distribution channel. Each step of the way can be plagued with issues such as diversity of production and demand, bulkiness of produce, perishability, and seasonality. Highlighting t

Preparation and Submission of Budget Estimates Bernan Press (PA)

Mathematics of Chance utilizes simple, real-world problems-some of which have only recently been solved-to explain fundamental probability theorems, methods, and statistical reasoning. Jiri Andel begins with a basic introduction to probability theory and.

Sathya Sai Speaks Springer

Over the past decade, significant progress has been made in the theory and applications of pharmacodynamics of antimicrobial agents. On the basis of pharmacokinetic-pharmacodynamic modeling concepts it has become possible to describe and predict the time course of antimicrobial effects under normal and pathophysiological conditions. The study of pharmacokinetic-pharmacodynamic relationships can be of considerable value in understanding drug action, defining optimal dosing regimens, and in making predictions under new or changing pre-clinical and clinical circumstances. Not surprisingly, pharmacokinetic-pharmacodynamic modeling concepts are increasingly applied in both basic and clinical research as well as in drug development. The book will be designed as a reference on the application of pharmacokinetic-pharmacodynamic principles for the optimization of antimicrobial therapy, namely pharmacotherapy, and infectious diseases. The reader will be introduced to various aspects of the fundamentals of antimicrobial pharmacodynamics, the integration of pharmacokinetics with pharmacodynamics for all major classes of antibiotics, and the translation of in vitro and animal model data to basic research and clinical situations in humans.

Education in Bhutan Springer

Planner 2019 consists of: Calendar 2019 on a full page Calendars of 2018 and 2020 on half pages 365 pages for the whole year with one page per day One month on one page with large boxes per date for notes. - Large desktop Planner with wide ruled pages for easy writing. - Useful as Christmas and New Year gifts for family, friends, colleagues, co-workers, associates. - Can also be used as college or school notebooks.

Fundamentals of Antimicrobial

Pharmacokinetics and Pharmacodynamics
World Scientific

Fractals are characterized by the repetition of similar patterns at ever-diminishing scales. Fractal geometry has emerged as one of the most exciting frontiers on the border between mathematics and information technology and can be seen in many of the swirling patterns produced by computer graphics. It has become a new tool for modeling in biology, geology, and other natural sciences. Anthropologists have observed that the patterns produced in different cultures can be characterized by specific design themes. In Europe and America, we often see cities laid out in a grid pattern of straight streets and right-angle corners. In contrast, traditional African settlements tend to use fractal structures-circles of circles of circular dwellings, rectangular walls enclosing ever-smaller rectangles, and streets in which broad avenues branch down to tiny footpaths with striking geometric repetition. These indigenous fractals are not limited to architecture; their recursive patterns echo throughout many disparate African designs and knowledge systems. Drawing on interviews with African designers, artists, and scientists, Ron Eglash investigates fractals in African architecture, traditional hairstyling, textiles, sculpture, painting, carving, metalwork, religion, games, practical craft, quantitative techniques, and symbolic systems. He also examines the political and social implications of the existence of African fractal geometry. His book makes a unique contribution to the study of mathematics, African culture, anthropology, and computer simulations.

The Concept of Kinship Springer Science & Business Media

Bhutan is a country in the Himalayas with a relatively new education system and a unique governmental philosophy known as Gross National Happiness. This book explores the history, culture, challenges, and opportunities

of schooling in Bhutan. It discusses topics including historical perspectives on Buddhist monastic education, the regional and international influence on educational development, traditional medical education, higher education, and the evolution of Bhutanese educational policy, to name but a few. It also investigates contemporary challenges to schooling in Bhutan such as adult education, inclusive education, early childhood education, rurality, and gender. Throughout the book, the developmental philosophy of Gross National Happiness is explored as a novel and culturally vital approach to education in Bhutan. The majority of the authors are prominent Bhutanese scholars and educational leaders, with select non-Bhutanese international scholars with strong links to Bhutan also contributing. This book is a valuable resource not only for those specifically interested in education in Bhutan, but for anyone with an interest in South Asian studies, general Asian studies, educational development, comparative education, Buddhist education, and the Gross National Happiness development philosophy.

Singapore Ethnic Mosaic, The: Many Cultures, One People Springer Science & Business Media

The contributors to this volume provide an evidence based approach to surgery for surgeons, residents and medical students.

Mathematics Of Chance UCL Press

This comprehensive volume provides an update on the current state of pharmacometrics in drug development. It consists of nineteen chapters all written by leading scientists from the pharmaceutical industry, regulatory agencies and academia. After an introduction of the basic pharmacokinetic and pharmacodynamic concepts of pharmacometrics in drug development, the book presents numerous examples of specific applications that utilize pharmacometrics with modeling and simulations over a variety of therapeutic areas, including pediatrics, diabetes, obesity, infections, psychiatrics, Alzheimer's disease, and dermatology, among others. The

examples illustrate how results from all phases of drug development can be integrated in a more timely and cost-effective process. Applying pharmacometric decision tools during drug development can allow objective, data-based decision making. At the same time, the process can identify redundant or unnecessary experiments as well as some costly clinical trials that can be avoided. In addition to cost saving by expedited development of successful drug candidates, pharmacometrics has an important economic impact in drug product selection. Unsuccessful drug candidates can be identified early and discontinued without expending efforts required for additional studies and allocating limited resources. Hence, pharmacometric modeling and simulation has become a powerful tool to bring new and better medications to the patient at a faster pace and with greater probability of success.

Inventory of Sanskrit Scholars Wiley-Blackwell

Far from being a melting pot, multi-racial Singapore prides itself on the richness of its ethnic communities and cultures. This volume provides an updated account of the heterogeneity within each of the main communities — the Chinese, Malay, Indian, Eurasian and Others. It also documents the ethnic cultures of these communities by discussing their histories, celebrations, cultural symbols, life cycle rituals, cultural icons and attempts to preserve culture. While chapters are written by scholars drawing insight from a variety of sources ranging from academic publications to discussions with community experts, it is written in an accessible way. This volume seeks to increase intercultural understanding through presenting ample insights into the cultural beliefs and practices of the different ethnic communities. While this book is about diversity, a closer examination of the peoples and cultures of Singapore demonstrates the many similarities communities share in this Singaporean space.

Evaluating the Impact of COVID-19 on NSW Schools SSRC

Lists citations with abstracts for aerospace related

reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Maximizing Fertilizer Use Efficiency Paris

One of the first ethnographic studies to explore use of social media in the everyday lives of people in Tamil Nadu, *Social Media in South India* provides an understanding of this subject in a region experiencing rapid transformation. The influx of IT companies over the past decade into what was once a space dominated by agriculture has resulted in a complex juxtaposition between an evolving knowledge economy and the traditions of rural life. While certain class tensions have emerged in response to this juxtaposition, a study of social media in the region suggests that similarities have also transpired, observed most clearly in the blurring of boundaries between work and life for both the old residents and the new. Venkatraman explores the impact of social media at home, work and school, and analyses the influence of class, caste, age and gender on how, and which, social media platforms are used in different contexts. These factors, he argues, have a significant effect on social media use, suggesting that social media in South India, while seeming to induce societal change, actually remains bound by local traditions and practices.

Organic Waste Composting through Nexus Thinking Brill

IX.X.XI.XII.XIII. Male to female Social opposition versus communal solidarity --The myths --The rituals --Conclusions --Initiating young males and commemorating the dead On nose piercing and spirit poles --The myths: a summary --The story of Seitakap --The story of Mbish, the ideal wife --Comments --The rituals --Comments --Asmat headhunting and the initiation of male adolescents --The myths --The ritual --Prelude --The raid --The initiation --Identifying with the dead: the first stage of male initiation --The ritual recognition of adolescence --Conclusions --Epilogue --Continuity in discontinuity: the

current situation --Contemporary Kamoro ceremonies.

Matrix Computations CRC Press

What happens to women whose lives are affected by human rights violations? What happens to their testimony in court or in front of a truth commission? Women face a double marginalization under authoritarian regimes and during and after violent conflicts. Yet reparations programs are rarely designed to address the needs of women victims. *What Happened to the Women? Gender and Reparations for Human Rights Violations* emphasizes the necessity of a gender dimension in reparations programs to improve their handling of female victims and their families. A joint project of the International Center for Transitional Justice and Canada's International Development Research Centre, *What Happened to the Women?* includes studies of gender and reparations policies in Guatemala, Peru, Rwanda, Sierra Leone, South Africa, and Timor-Leste. Contributors represent a wide range of fields related to transitional justice and include international human rights lawyers, members of truth and reconciliation commissions, and NGO representatives.

Experience and Identity

Field epidemiology involves the application of epidemiologic methods to unexpected health problems when a rapid on-site investigation is necessary for timely intervention. Based on decades of experience in both infectious and noninfectious diseases at the Centers for Disease Control and Prevention, this book describes in simple and practical terms the distinct approach, tasks, and actions needed for successful field investigations. Guidance is given on such issues as how to perform surveillance, manage and execute field investigations, collect and analyze data, perform surveys, adapt a personal computer for field use, and communicate the findings.

Specific advice is also given on such subjects as dealing with the media; investigations in health care, day care, and international settings; and the legal aspects of field studies. An entire chapter covers the proper collection, handling, and testing of infectious and noninfectious agents in the field. In the Second Edition, four new chapters cover many unique aspects of field studies in the workplace, after natural disasters, in preparation for and response to possible bioterrorist attacks, and by state and local health departments. Finally, an appendix describes how to investigate a common source food-borne epidemic. This text gives public health professionals and students a practical and complete reference to use in virtually any field investigation setting.

Planner, 2019

The Indian state of Kerala has invoked much attention within development and gender debates, specifically in relation to its female capital- an outcome of interrelated historical, cultural and social practices. On the one hand, Kerala has been romanticised, with its citizenry, particularly women, being free of social divisions and uplifted through educational well-being. On the other hand, its realism is stark, particularly in the light of recent social changes. Using a Bourdieusian frame of analysis, *Development and Gender Capital in India* explores the forces of globalisation and how they are embedded within power structures. Through narratives of women's lived experiences in the private and public domains, it highlights the 'anomie of gender' through complexities and contradictions vis-à-vis processes of modernity, development and globalisation. By demonstrating the limits placed upon gender capital by structures of patriarchy and domination, it argues that discussions about the empowered Malayalee women should move

from a mere 'politics of rhetoric and representation' to a more embedded 'politics of transformation', meaningfully taking into account women's changing roles and identities. This book will be of interest to scholars and students of Development Studies, Gender Studies, Anthropology and Sociology.

Scientific and Technical Aerospace Reports
Its main themes are the organization of work in the factories, wages, trade unions, and marriage. These are viewed from the perspective of class, caste, and gender to elucidate women's experience and identity.

Malayalam Phonetic Reader

Revised and updated, the third edition of Golub and Van Loan's classic text in computer science provides essential information about the mathematical background and algorithmic skills required for the production of numerical software. This new edition includes thoroughly revised chapters on matrix multiplication problems and parallel matrix computations, expanded treatment of CS decomposition, an updated overview of floating point arithmetic, a more accurate rendition of the modified Gram-Schmidt process, and new material devoted to GMRES, QMR, and other methods designed to handle the sparse unsymmetric linear system problem.

Essential Practice of Surgery

The use of numerical methods continues to expand rapidly. At their heart lie matrix computations. Written in a clear, expository style, it allows students and professionals to build confidence in themselves by putting the theory behind matrix computations into practice instantly. Algorithms that allow students to work examples and write programs introduce each chapter. The book then moves on to discuss more complicated theoretical material. Using a step-by-step approach, it introduces mathematical material only as it is needed. Exercises range from routine computations and verifications to extensive programming projects and challenging proofs.

Group Farming

Organic waste composting is another excellent example to demonstrate the power and the benefits of nexus thinking. Even though organic waste composting itself is not a new topic, those who want to start a new project or align an ongoing project with nexus thinking, find it difficult to gather the necessary information. With nine case studies from four continents, this book aims to fill above gap in literature. While current literature on composting is often found to be limited to either soil/agriculture sector or waste management sector, this book presents a combined point of view. This open access book starts with an introductory chapter that describes the need to bring the waste management aspects and soil nutrient management aspects of compost production into one integrated theme. The relevance of nexus thinking and the Sustainable Development Goals (SDGs) are also presented in this introduction. The first three chapters after the introduction covers composting from the solid waste management and its policy aspects, taking examples from three developing countries. The next three examples are mostly about the benefits composting can provide to the soil and agriculture. These examples are also from three developing countries, but with a mixture of urban as well as rural settings. Last three chapters present more insight into the latest developments taking examples from Europe, as well as new methods adapted from the traditional styles from Africa.