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From love to more controversial topics, they said it all

From Port of Spain to Moratuwa, Dean Jones had a roller-coaster of a Test career ... which is the head of a university or a church. Something around that'. And I was like, 'Wow, I'm not a ...

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But England are keen to avoid a repeat of any acrimony between the sides, particularly as Sri Lanka are due to tour England for a further three-Test series in the summer of 2002. "Darren reacted ...

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Is Litro Gas above the regulator?

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Covid education crisis

Moratuwa University too confirmed that there is a negative benefit to the consumers from the 'new pack'. This was confirmed by State Minister Lasantha Alagiyawanna recently at a press ...

This book provides a unique synthesis of concepts and tools to examine natural resource, socio-economic, legal, policy and institutional issues that are important for managing urban growth into the future. The book will particularly help the reader to understand the current issues and challenges and develop strategies and practices to cope with future pressures of urbanisation and peri-urban land, water and energy use challenges. In particular, the book will help the reader to discover underlying principles for the planning of future cities and peri-urban regions in relation to: (i) Balanced urban development policies and institutions for future cities; (ii) Understanding the effects of land use change, population increase, and water demand on the liveability of cities; (iii) Long-term planning needs and transdisciplinary approaches to ensure the secured future for generations ahead; and (iv) Strategies to adapt the cities and land, water and energy uses for viable and liveable cities. There are growing concerns about water, food security and sustainability with increased urbanisation worldwide. For cities to be liveable and sustainable into the future there is a need to maintain the natural resource base and the ecosystem services in the peri-urban areas surrounding cities. This need is increasing under the looming spectre of global warming and climate change. This book will be of interest to policy makers, urban planners, researchers, post-graduate students in urban planning, environmental and water resources management, and managers in municipal councils.

This volume is the first centralized source of technological and policy solutions for sustainable agriculture and food systems resilience in the face of climate change. The editors have compiled a comprehensive collection of the latest tested, replicable green technologies and approaches for food security, including smart crops and new agricultural paradigms, sustainable natural resources management, and strategies for risk assessment and governance. Studies from resource-constrained countries with vulnerable populations are emphasized, with contributions on multisector partnership from development professionals. Debates concerning access to climate-smart technologies, intellectual property rights, and international negotiations on technology transfer are also included. The editors are, respectively, a public health physician, a development professional and an environmental scientist. They bring their varied perspectives together to curate a holistic volume that will be useful for policy makers, scientists, community-based organizations, international organizations and researchers across

the world.

This edited collection examines the intersections between career guidance, social justice and neo-liberalism. Contributors offer an original and global discussion of the role of career guidance in the struggle for social justice and evaluate the field from a diverse range of theoretical positions. Through a series of chapters that positions career guidance within a neoliberal context and presents theories to inform an emancipatory direction for the field, this book raises questions, offers resources and provides some glimpses of an alternative future for work. Drawing on education, sociology, and political science, this book addresses the theoretical basis of career guidance's involvement in social justice as well as the methodological consequences in relation to career guidance research.

Combines psychological and organizational approaches to innovation in the workplace and suggests alternative theoretical and research directions. The contributions in this book achieve several significant aims: defining what is meant by innovation and providing cases as examples, illustrating interventions to facilitate innovation at work,integrating the ideas and experiences of researchers and practitioners, bringing together different perspectives from both American and European experts. All major research literature is reviewed and innovation is explored at all levels--from individual to group to organization.

Expounding on the results of the author's work with the US Army Research Office, DARPA, the Office of Naval Research, and various defense industry contractors, Governing Lethal Behavior in Autonomous Robots explores how to produce an "artificial conscience" in a new class of robots, humane-oids, which are robots that can potentially perform more ethically than humans in the battlefield. The author examines the philosophical basis, motivation, theory, and design recommendations for the implementation of an ethical control and reasoning system in autonomous robot systems, taking into account the Laws of War and Rules of Engagement. The book presents robot architectural design recommendations for Post facto suppression of unethical behavior, Behavioral design that incorporates ethical constraints from the onset, The use of affective functions as an adaptive component in the event of unethical action, and A mechanism that identifies and advises operators regarding their ultimate responsibility for the deployment of autonomous systems. It also examines why soldiers fail in battle regarding ethical decisions; discusses the opinions of the public, researchers, policymakers, and military personnel on the use of lethality by autonomous systems; provides examples that illustrate autonomous systems' ethical use of force; and includes relevant Laws of War. Helping ensure that warfare is conducted justly with the advent of autonomous robots, this book shows that the first steps toward creating robots that not only conform to international law but outperform human soldiers in their ethical capacity are within reach in the future. It supplies the motivation, philosophy, formalisms, representational requirements, architectural design criteria, recommendations, and test scenarios to design and construct an autonomous robotic system capable of ethically using lethal force. Ron Arkin was quoted in a November 2010 New York Times article about robots in the military.

Engaging, accessible, and extensively illustrated, this brief, but solid introduction to modern geometry describes geometry as it is understood and used by contemporary mathematicians and theoretical scientists. Basically non-Euclidean in approach, it relates geometry to familiar ideas from analytic geometry, staying firmly in the Cartesian plane. It uses the principle geometric concept of congruence or geometric transformation--introducing and using the Erlanger Program explicitly throughout. It features significant modern applications of geometry--e.g., the geometry of relativity, symmetry, art and crystallography, finite geometry and computation. Covers a full range of topics from plane geometry, projective geometry, solid geometry, discrete geometry, and axiom systems. For anyone interested in an introduction to geometry used by contemporary mathematicians and theoretical scientists.

A distinguishing feature of recent urbanization in the ASEAN countries of Thailand, Malaysia, the Philippines, Singapore, and Indonesia is the outward extension of their mega-cities (Bangkok, Jakarta, Manila, Singapore, and Kuala Lumpur) beyond the metropolitan borders, resulting in the establishment of new towns, industrial estates, and housing projects in previously rural areas. This process has both positive and negative effects. On one side, household incomes and employment opportunities are increasing, but on the other, the growth often causes serious problems in terms of environmental deterioration, conflicting land uses, and inadequate housing and service provisions. Mega Urban Regions of Southeast Asia is the first comprehensive work on the subject of ASEAN mega-urban regions. The contributors review T.G. McGee's original idea of desakota zones, and offer arguments both for and against this concept, making a significant contribution to our understanding of the true face of ASEAN cities. The book brings together authors from around the world and will be of interest to a wide audience, including demographers, urban planners, geographers, sociologists, economists, civil servants and development consultants.

Making statistics—and statistical software—accessible and rewarding This book provides readers with step-by-step guidance on running a wide variety of statistical analyses in IBM® SPSS® Statistics, Stata, and other programs. Author David Kremelberg begins his user-friendly text by covering charts and graphs through regression, time-series analysis, and factor analysis. He provides a background of the method, then explains how to run these tests in IBM SPSS and Stata. He then progresses to more advanced kinds of statistics such as HLM and SEM, where he describes the tests and explains how to run these tests in their appropriate software including HLM and AMOS. This is an invaluable guide for upper-level undergraduate and graduate students across the social and behavioral sciences who need assistance in understanding the various statistical packages.

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