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HALLIE RILEY	

Immigrant Student Achievement and Education Policy John Wiley & Sons

Narratives are fundamental to our lives: we dream, plan, complain, endorse, entertain, teach, learn, and reminisce through telling stories. They provide hopes, enhance or mitigate disappointments, challenge or support moral order and test out theories of the world at both personal and communal levels. It is because of this deep embedding of narrative in everyday life that its study has become a wide research field including disciplines as diverse as linguistics, literary theory, folklore, clinical psychology, cognitive and developmental psychology, anthropology, sociology, and history. In Telling Stories leading scholars illustrate how narratives build bridges among language, identity, interaction, society, and culture; and they investigate various settings such as therapeutic and medical encounters, educational environments, politics, media, marketing, and public relations. They analyze a variety of topics from the narrative construction of self and identity to the telling of stories in different media and the roles that small and big life stories play in everyday social interactions and institutions. These new reflections on the theory and analysis of narrative offer the latest tools to researchers in the fields of discourse analysis and sociolinguistics.

Models of the Ecological Hierarchy Springer Science & Business Media

The first comprehensive textbook on political psychology, this user-friendly volume explores the psychological origins of political behavior. Using psychological concepts to explain types of political behavior, the authors introduce a broad range of theories and cases of political activity to illustrate the behavior. The book examines many patterns of political behaviors including leadership, group behavior, voting, race, ethnicity, nationalism, political extremism, terrorism, war, and genocide. Text boxes highlight current and historical events to help students see the connection between the world around them and the concepts they are learning. Examples highlight a variety of research methodologies used in the discipline such as experimentation and content analysis. The "Political Being" is used throughout to remind the reader of the psychological theories and concepts to be explored in each chapter. Introduction to Political Psychology explores some of the most horrific things people do to one another for political purposes, as well as how to prevent and resolve conflict, and how to recover from it. The goal is to help the reader understand the enormous complexity of human behavior and the significant role political psychology can play in improving the human condition. Designed for upper division courses on political psychology or political behavior, this volume also contains material of interest to those in the policymaking community.

The Ground Between Routledge

In recent years many of the conventional methods of insect control by broad spectrum synthetic chemicals have come under scrutiny because of their unde sirable effects on human health and the environment. In addition, some classes of pesticide chemistry, which generated resistance problems and severely affected the environment, are no longer used. It is against this background that the authors of this book present up-to-date findings-relating to biochemical sites that can serve as targets for developing insecticides with selective prop erties, and as the basis for the elucidation of resistance mechanisms and countermeasures. The book consists of eight chapters relating to biochemical targets for insecticide action and seven chapters relating to biochemical modes of resistance and countermeasures. The authors of the chapters are world leaders in pesti cide chemistry, biochemical modes of action and mechanisms of resistance. Biochemical sites such as chitin formation, juvenile hormone and ecdysone receptors, acetylcholine and GABA receptors, ion channels, and neuropeptides are potential targets for insecticide action. The progress made in recent years in molecular biology (presented in depth in this volume) has led to the iden tification of genes that confer mechanisms of resistance, such as increased detoxification, decreased penetration and insensitive target sites. A combina tion of factors can lead to potentiation of the resistance level. Classifications of these mechanisms are termed gene amplification, changes in structural genes, and modification of gene expression.

Introduction to Political Psychology Springer Nature

The study of insects at low temperature is a comparatively new field. Only recently has insect cryobiology begun to mature, as research moves from a descriptive approach to a search for underlying mechanisms at diverse levels of organization ranging from the gene and cell to ecological and evolutionary relationships. Knowledge of insect responses to low temperature is crucial for understanding the biology of insects living in seasonally varying habitats as well as in polar regions. It is not possible to precisely define low temperature. In the tropics exposure to 10-15°C may induce chill coma or death, whereas some insects in temperate and polar regions remain active and indeed even able to fly at 0°C or below. In contrast, for persons interested in cryopreservation, low temperature may mean storage in liquid nitrogen at - 196°C. In the last decade, interest in adaptations of invertebrates to low temperature has risen steadily. In part, this book had its origins in a symposium on this subject that was held at the annual meeting of the Entomological Society of America in Louisville, Kentucky, USA in December, 1988. However, the emergence and growth of this area has also been strongly influenced by an informal group of investigators who met in a series of symposia held in Oslo, Norway in 1982, in Victoria, British Columbia, Canada in 1985 and in Cambridge, England in 1988. Another is scheduled for Binghamton, New York, USA (1990).

Understanding Central Asia John Wiley & Sons

By examining both gender and aging in this ethnography of an Indian village, Sarah Lamb forces a re-examination of major debates in feminist anthropology and contributes to the small but growing literature on aging in contemporary culture.

Fungal Biomolecules John Wiley & Sons

Within the field of infectious diseases, medical mycology has experienced significant growth over the last decade. Invasive fungal infections have been increasing in many patient populations, including: those with AIDS; transplant recipients; and the elderly. As these populations grow, so does the diversity of fungal pathogens. Paralleling this development, there have been recent launches of several new antifungal drugs and therapies. Clinical Mycology offers a comprehensive review of this discipline. Organized by types of fungi, this volume covers microbiologic, epidemiologic and demographic aspects of fungal infections as well as diagnostic, clinical, therapeutic, and preventive approaches. Special patient populations are also detailed.

Paths to Liberation UCL Press

Medicine has entered a golden age in which therapeutic agents are becoming widely available due to advances in basic science and technology. As such, many drugs have been developed that target inflammatory processes and/or the immune system. This book is intended for health professionals examining the modulation of inflammation by immunotherapeutic drugs. The immune system fills the primordial role of host defense and resistance to infections with pathogenic microorganisms. Several hematopoietic-derived cells constituting the innate and adaptive immune systems cooperate to provide barriers for microbial colonization and/or promote pathogen destruction within the host. Conversely, many immune cells are also involved in the pathogenesis and propagation of chronic inflammatory diseases. The beginning of this book details various components of the immune system including the cell types, lymphoid tissues, soluble cytokines and surface molecules that are essential for host defense. Breakdowns in immune tolerance, or dysregulated immune responses to antigens derived from self tissues or innocuous sources, can lead to the development of autoimmunity or chronic inflammatory diseases. Pathophysiologic roles for the immune system are detailed in corresponding chapters on autoimmunity, epithelial surfaces (lungs, skin, intestine), and transplantation, with special emphasis placed on immunotherapeutic drug targets. The last section of the book focuses on treatments that stimulate our immune system to specifically target and fight infectious diseases and cancer. In each chapter, the medications used to treat various diseases/conditions in terms of their mechanism of action and other pharmacologic properties are detailed. Chapters begin with a table showing drug names and classifications. The importance of basic science and clinical trials cannot be understated in the context of drug development. As such, the discovery of certain medications that had a lasting impact in medicine and pharmacy are highlighted in chapter subsections named "Bench to Bedside." Several clinical applications of immunotherapeutic drugs are described within end-of -chapter case studies including practice questions. The Pharmacology of Immunotherapeutic Drugs is a reference for immunologists and clinicians (medical doctors, pharmacists, nurses) examining the modulation of inflammatory processes by a variety of medications targeting the cells and mediators of our immune system.

Sustainable Use of Biological Diversity in Socio-ecological Production Landscapes Routledge

This handbook includes state-of-the-art research on love in classical, modern and postmodern perspectives. It expands on previous literature and explores topics around love from new cultural, intercultural and transcultural approaches and across disciplines. It provides insights into various love concepts, like romantic love, agape, and eros in their cultural embeddedness, and their changes and developments in specific cultural contexts. It also includes discussions on postmodern aspects with regard to love and love relationships, such as digitalisation, globalisation and the fourth industrial revolution. The handbook covers a vast range of topics in relation to love: aging, health, special needs, sexual preferences, spiritual practice, subcultures, family and other relationships, and so on. The chapters look at love not only in terms of the universal concept and in private, intimate relationships, but apply a broad concept of love which can also, for example, be referred to in postmodern workplaces. This volume is of interest to a wide readership, including researchers, practitioners and students of the social sciences, humanities and behavioural sciences. In the 1970s through the 90s, I was told that globalization was homogenizing cultures into a worldwide monoculture. This volume, as risky and profound as the many adventures of love across our multiplying cultures are, proves otherwise. The authors' revolutionary and courageous work will challenge our sensibilities and expand the boundaries of what we understand what love is. But that's what love does: It communicates what is; offers what can be; and pleads for what must be. I know you'll enjoy this wonderful book as much as I do! Jeffrey Ady, Associate Professor (retired), Public Administration Program, University of Hawaii at Manoa, Founding Fellow, International Academy for Intercultural Research The International Handbook of Love is far more than a traditional compendium. It is a breath-taking attempt to synthesize our anthropological and sociological knowledge on love. It illuminates topics as diverse as Chinese love, one-night stands, teen romance or love of leaders and many more. This is a definitive reference in the field of love studies. Eva Illouz, author of The End of Love: A sociology of Negative relationships. Oxford University Press. "This is not a volume to be read in a single sitting (though I almost did, due to a protracted hospital stay), nor is it romantic or inspirational reading (though, in some cases, I had hoped for more narrative examples and case studies. Rather it is a highly diverse scholarly effort, a massive resource collection of research papers on love in a variety of contexts, personal and professional settings, and cultures. The work is well referenced providing a large number of resources for deeper exploration. We owe our thanks to the authors and editors of this "handbook" for work well done, though that word in the title should not lead readers to suspect that, enlightening as it is, this book is a vade mecum or practical tour guide that provides ready solutions to the vicissitudes and challenges of our love lives!" Reviewed by Dr. George F. Simons on amazon.com ***** Please see Claude-Hélène Mayer's interview related to the handbook in LeanHealth Talks published by Bernadette Bruckner: <https://www.youtube.com/watch?v=yVNXA9sWuWo> ***** Please see Claude-

Hélène Mayer's interview related to the handbook published In Iran News Daily: <https://newspaper.irandaily.ir/?nid=6941&pid=6&type=0>

Biochemical Sites of Insecticide Action and Resistance Cambridge University Press

SHELVED: 1st FLOOR REFERENCE--COUNTER HIGH SHELVING WEST SIDE.

Pharmacology of Immunotherapeutic Drugs Taylor & Francis

The peoples of Sri Lanka have participated in far-flung trading networks, religious formations, and Asian and European empires for millennia. This interdisciplinary volume sets out to draw Sri Lanka into the field of Asian and Global History by showing how the latest wave of scholarship has explored the island as a 'crossroads', a place defined by its openness to movement across the Indian Ocean. Experts in the history, archaeology, literature and art of the island from c.500 BCE to c.1850 CE use Lankan material to explore a number of pressing scholarly debates. They address these matters from their varied disciplinary perspectives and diverse array of sources, critically assessing concepts such as ethnicity, cosmopolitanism and localisation, and elucidating the subtle ways in which the foreign may be resisted and embraced at the same time. The individual chapters, and the volume as a whole, are a welcome addition to the history and historiography of Sri Lanka, as well as studies of the Indian Ocean region, kingship, colonialism, imperialism, and early modernity.

Choosing and Using Statistics CABI

An engagingly-written account of mathematical tools and ideas, this book provides a graduate-level introduction to the mathematics used in research in physics. The first half of the book focuses on the traditional mathematical methods of physics - differential and integral equations, Fourier series and the calculus of variations. The second half contains an introduction to more advanced subjects, including differential geometry, topology and complex variables. The authors' exposition avoids excess rigor whilst explaining subtle but important points often glossed over in more elementary texts. The topics are illustrated at every stage by carefully chosen examples, exercises and problems drawn from realistic physics settings. These make it useful both as a textbook in advanced courses and for self-study. Password-protected solutions to the exercises are available to instructors at www.cambridge.org/9780521854030.

Corporate Life in Ancient India Springer Science & Business Media

Overzealous and indiscriminate use of many synthetic pesticides during recent decades in the control of plant pests has resulted in a number of environmental and toxicological problems. Reducing the release of synthetic chemicals into the environment requires that alternative sources of chemicals are developed that can be used safely in the management of plant pests. Botanical antimicrobials derived from plants are currently recognised as biodegradable, systemic, eco-friendly and non-toxic to mammals and are thus considered safe. Their modes of action against pests are diverse. Natural compounds are well suited to organic food production in industrialised countries and can play greater roles in the protection of food crops in developing countries. Some plant based antimicrobials (e.g. neem products, pyrethroids and essential oils) are already used to manage pest populations on a large scale. Plant scientists and agriculturists now devote significant attention to discovery and further development and formulation of novel plant products with antimicrobial activity. This book is the first to bring together relevant aspects of the basic and applied sciences of natural pesticides and discussed modern trends in the use of natural products in pest management.

International Handbook of Love Springer

This two-volume book presents the outcomes of the 8th International Conference on Soft Computing for Problem Solving, SocProS 2018. This conference was a joint technical collaboration between the Soft Computing Research Society, Liverpool Hope University (UK), and Vellore Institute of Technology (India), and brought together researchers, engineers and practitioners to discuss thought-provoking developments and challenges in order to select potential future directions. The book highlights the latest advances and innovations in the interdisciplinary areas of soft computing, including original research papers on algorithms (artificial immune systems, artificial neural networks, genetic algorithms, genetic programming, and particle swarm optimization) and applications (control systems, data mining and clustering, finance, weather forecasting, game theory, business and forecasting applications). It offers a valuable resource for both young and experienced researchers dealing with complex and intricate real-world problems that are difficult to solve using traditional methods.

The Expression of Gender Secretariat of Convention

A pioneering examination of the three-dimensionality of the earth from the perspective of history and the humanities. This book considers the variegated world of mountains and their development during the last 500 years. It takes as its starting point the United Nations environmental conference of 1992 in Rio de Janeiro, where the mountains were officially recognised as a topic of the world community. Important precedents for this new agenda were built in the early modern period and in the nineteenth century, as European societies began to exceed their traditional limitations. The book begins with an investigation of this long-term process with respect to science, culture and politics, each of which has transformed our attitudes toward mountainous regions. It then takes up historical problems that have been debated in the latest research, placing them in a comparative framework. At the book's heart stands the question of whether and in what way the 'three-dimensional history' of mountain people may reveal distinctive forms of development.

Insects at Low Temperature IUCN

"Based on selected papers covering the presentations at the 7th European Conference on Ecological Modelling, organized by ISEM and hosted by The Microsoft Research--University of Trento Center for Computational and Systems Biology from 30 May to 2 June, 2011 in Riva del Garda, Italy"--P. xi.

White Saris and Sweet Mangoes Springer Nature

Gender is a fascinating category, which has grown steadily in importance across the humanities and social sciences. The book centres on the core of the category within language. Each of the seven contributions provides an independent account of a key part of the topic, ranging from gender and sex, gender and culture, to typology, dialect variation and psycholinguistics. The authors pay attention to a broad range of languages, including English, Chukchi, Konso and Mohawk.

India Migration Report 2016 Springer

The guiding inspiration of this book is the attraction and distance that mark the relation between anthropology and philosophy. This theme is explored through encounters between individual anthropologists and particular regions of philosophy. Several of the most basic concepts of the discipline—including notions of ethics, politics, temporality, self and other, and the nature of human life—are products of a dialogue, both implicit and explicit, between anthropology and philosophy. These philosophical undercurrents in anthropology also speak to the question of what it is to experience our being in a world marked by radical difference and otherness. In *The Ground Between*, twelve leading anthropologists offer intimate reflections on the influence of particular philosophers on their way of seeing the world, and on what ethnography has taught them about philosophy. Ethnographies of the mundane and the everyday raise fundamental issues that the contributors grapple with in both their lives and their thinking.

With directness and honesty, they relate particular philosophers to matters such as how to respond to the suffering of the other, how concepts arise in the give and take of everyday life, and how to be attuned to the world through the senses. Their essays challenge the idea that philosophy is solely the province of professional philosophers, and suggest that certain modalities of being in the world might be construed as ways of doing philosophy. Contributors. João Biehl, Steven C. Caton, Vincent Crapanzano, Veena Das, Didier Fassin, Michael M. J. Fischer, Ghassan Hage, Clara Han, Michael Jackson, Arthur Kleinman, Michael Puett, Bhrigupati Singh

The Genealogical History of the McGaffey Family Springer Nature

Mosquitoes and black flies are a constant threat to health and comfort, yet the modern chemical pesticides used to control them have created serious ecological problems. Populations of resistant mosquitoes and black flies have evolved, beneficial insects and natural predators have been destroyed, and environmental pollution has increased worldwide. Therefore, scientists have energetically sought new, environmentally safe technologies to combat mosquitoes and black flies and the diseases they carry. Among the most effective alternative means of controlling these pests are the highly specific microbial agents derived from *Bacillus thuringiensis* or *Bacillus sphaericus*. The microbial control of mosquitoes and black flies is a very important, rapidly developing area of science. Entomologists and microbiologists have already achieved spectacular successes using *B. thuringiensis* and *B. sphaericus* against these pests. Recent discoveries of new bacterial isolates specific to new hosts and recent genetic improvements in these isolates have created the potential for wide-scale use of these biological control agents. Efficient microbial control of mosquitoes and black flies can now be achieved, but a proper knowledge of factors relating to the safe and effective use of these biological control agents is necessary. The efficacy of *B. thuringiensis* and *B. sphaericus* is influenced by the inherent differential tolerance of the target mosquitoes or black flies, by the formulation technology and application of these agents, and by environmental factors, especially sun light and temperature.

Grand dictionnaire universel du XIXe siècle Walter de Gruyter GmbH & Co KG

Choosing and Using Statistics remains an invaluable guide for students using a computer package to analyse data from research projects and practical class work. The text takes a pragmatic approach to statistics with a strong focus on what is actually needed. There are chapters giving useful advice on the basics of statistics and guidance on the presentation of data. The book is built around a key to selecting the correct statistical test and then gives clear guidance on how to carry out the test and interpret the output from four commonly used computer packages: SPSS, Minitab, Excel, and (new to this edition) the free program, R. Only the basics of formal statistics are described and the emphasis is on jargon-free English but any unfamiliar words can be looked up in the extensive glossary. This new 3rd edition of *Choosing and Using Statistics* is a must for all students who use a computer package to apply statistics in practical and project work. Features new to this edition: Now features information on using the popular free program, R Uses a simple key and flow chart to help you choose the right statistical test Aimed at students using statistics for projects and in practical classes Includes an extensive glossary and key to symbols to explain any statistical jargon No previous knowledge of statistics is assumed

Soft Computing for Problem Solving Duke University Press

A free open access ebook is available upon publication. Learn more at www.luminosoa.org. During the height of Muslim power in Mughal South Asia, Hindu and Muslim scholars worked collaboratively to translate a large body of Hindu Sanskrit texts into the Persian language. Translating Wisdom reconstructs the intellectual processes and exchanges that underlay these translations. Using as a case study the 1597 Persian rendition of the Yoga-Vasistha—an influential Sanskrit philosophical tale whose popularity stretched across the subcontinent—Shankar Nair illustrates how these early modern Muslim and Hindu scholars drew upon their respective religious, philosophical, and literary traditions to forge a common vocabulary through which to understand one another. These scholars thus achieved, Nair argues, a nuanced cultural exchange and interreligious and cross-philosophical dialogue significant not only to South Asia's past but also its present.