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Discourse, Ideology and Heritage Language Socialization Martin Guardado 2018-03-19 The book examines the development and maintenance of a minority language, engaging on both micro and macro levels to address open questions in the field. Guardado provides a history of the study of language maintenance, including discussion of language socialization, cosmopolitan identities, and home practices. In particular, the author uses 'discourse' as a primary tool to understand minority language development and maintenance.

Natural Liberty Sage-Femme Collective 2008 At head of title: Sage-Femme Collective.

The Future of Fentanyl and Other Synthetic Opioids Bryce Pardo 2019-08-29 Deaths involving synthetic opioids, such as fentanyl, increased from roughly 3,000 in 2013 to more than 30,000 in 2018. This book provides readers with insights intended to improve their understanding of the synthetic opioid problem.

Scanning Electrochemical Microscopy Allen J. Bard 2001-04-18 Scanning Electrochemical Microscopy describes the theory and operating principles of scanning electrochemical microscopy (SECM), including instrumentation, tip preparation, imaging techniques and potentiometric probes. The book explores applications relevant to electron transfer reactions, reaction kinetics, chemical events at interfaces, biological

Voting Information United States. Office of Information for the Armed Forces 1960

How We See Russet Lederman 2018-10-25 How We See: Photobooks by Women is a comprehensive 'book on books' reference and resource that presents a global range of one hundred 21st-century photobooks by female photographers. Also included are one hundred historical books by women photographers, an annotated chronology, visual and author indexes, and three essays on the history and practice of photobooks by women.

Neonatal Anesthesia D. Ryan Cook 1988

Rising Concentration in Asia-Latin American Value Chains

Bill Brandt - Henry Moore Nicholas Robbins 2020-02-04 A close look at the work, relationship, and shared influences of two masterful 20th-century artists "The camera," said Orson Welles, "is a medium via which messages reach us from another world." It was the camera and the circumstances of the Second World War that first brought together Henry Moore (1898-1986) and Bill Brandt (1904-1983). During the Blitz, both artists produced images depicting civilians sheltering in the London Underground. These "shelter pictures" were circulated to millions via popular magazines and today rank as iconic works of their time. This book begins with these wartime works and examines the artists' intersecting paths in the postwar period. Key themes include war, industry, and the coal mine; landscape and Britain's great megalithic sites; found objects; and the human body. Special photographic reproduction captures the materiality of the print as a three-dimensional object rather than a flat, disembodied image on the page.

Queerness in Play Todd Harper 2018-10-19 Queerness in Play examines the many ways queerness of all kinds—from queer as 'LGBT' to other, less well-covered aspects of the queer spectrum—intersects with games and the social contexts of play. The current unprecedented visibility of queer creators and content comes at a high tide of resistance to the inclusion of those outside a long-imagined cisgender, heterosexual, white male norm. By critically engaging the ways games—as a culture, an industry, and a medium—help reproduce limiting binary formations of gender and sexuality, Queerness in Play contributes to the growing body of scholarship promoting more inclusive understandings of identity, sexuality, and games.

Silicon Containing Hybrid Copolymers Chaobin He 2020-01-31 Combines chemistry and material science in order to provide a complete overview of the design, synthesis, and applications of organo-silica This book offers comprehensive and systematic coverage of the latest developments in functional hybrid silicon copolymers, their applications, and how they were developed in relation to previous works in the preparation of various functional groups terminated silicone materials. Silicon Containing Hybrid Copolymers begins with a chapter that introduces readers to organo-silicon materials. It then presents a chapter on reactive functionally terminated polyorganosiloxanes, and contains a section on the methods and advances of functionalized polyhedral oligomeric silsesquioxanes (POSS) and copolymers. Nanostructured self-assemblies from silicon containing hybrid copolymers are discussed?as are superhydrophobic materials derived from hybrid silicon. Other chapters examine silicone copolymers for healthcare and personal care applications; construction of organic optoelectronic materials by using polyhedral oligomeric silsesquioxanes (POSS); and 3D printing silicone materials and devices. The book also includes an overview of material toughening and fire retardancy in regards to hybrid POSS nanocomposites. This title: -Focuses on design and synthesis strategies, providing a valuable resource for researchers in academia and industry -Presents recent applications, with emphasis on the underlying strategies and the influence from previous designs, in fields such as healthcare and consumer care -Combines synthetic pathways with design specific considerations to provide the reader with greater control over the design process Silicon Containing Hybrid Copolymers is an ideal book for materials scientists, polymer chemists, and bioinorganic chemists.

Biomedical Results of Apollo Richard S. Johnston 1975

Handbook of Humidity Measurement, Volume 1 Ghenadii Korotcenkov 2018-03-15 The first volume of The Handbook of Humidity Measurement focuses on the review of devices based on optical principles of measurement such as optical UV, fluorescence hygrometers, optical and fiber-optic sensors of various

types. Numerous methods for monitoring the atmosphere have been developed in recent years, based on measuring the absorption of electromagnetic field in different spectral ranges. These methods, covering the optical (FTIR and Lidar techniques), as well as a microwave and THz ranges are discussed in detail in this volume. The role of humidity-sensitive materials in optical and fiber-optic sensors is also detailed. This volume describes the reasons for controlling the humidity, features of water and water vapors, and units used for humidity measurement.

That Winter Pamela Gillilan 1986 Pamela Gillilan was born in London in 1918, married in 1948 and moved to Cornwall in 1951. When she sat down to write her poem *Come Away* after the death of her husband David, she had written no poems for a quarter of a century. Then came a sequence of incredibly moving elegies. Other poems followed, and two years after starting to write again, she won the Cheltenham Festival poetry competition. Her first collection *That Winter* (Bloodaxe, 1986) was shortlisted for the Commonwealth Poetry Prize.

Principles of Geriatric Critical Care Shamsuddin Akhtar 2018-10-25 Provides coverage of the issues surrounding geriatric critical care, emphasising assessment and treatment.

Confronting Security Challenges on the Korean Peninsula Bruce E. Bechtol, JR. 2012-04-01 Edited by Bruce E. Bechtol, Jr. Provides papers from a symposium that was held on September 1, 2010. Sponsors were the Marine Corps University, the Korea Economic Institute, and the Marine Corps University Foundation.

Culture and Subjective Well-Being Edward Diener 2003-01-24 The question of what constitutes the good life has been pondered for millennia. Yet only in the last decades has the study of well-being become a scientific endeavor. This book is based on the idea that we can empirically study quality of life and make cross-society comparisons of subjective well-being (SWB). A potential problem in studying SWB across societies is that of cultural relativism: if societies have different values, the members of those societies will use different criteria in evaluating the success of their society. By examining, however, such aspects of SWB as whether people believe they are living correctly, whether they enjoy their lives, and whether others important to them believe they are living well, SWB can represent the degree to which people in a society are achieving the values they hold dear. The contributors analyze SWB in relation to money, age, gender, democracy, and other factors. Among the interesting findings is that although wealthy nations are on average happier than poor ones, people do not get happier as a wealthy nation grows wealthier.

Resource Revolution Richard Dobbs 2011

Treating Survivors of Childhood Abuse and Interpersonal Trauma, Second Edition Marylene Cloitre 2020-05-05 Now revised and expanded with 50% new content reflecting important clinical refinements, this manual presents a widely used evidence-based therapy approach for adult survivors of chronic trauma. Skills Training in Affective and Interpersonal Regulation (STAIR) Narrative Therapy helps clients to build crucial social and emotional resources for living in the present and to break the hold of traumatic memories. Highly clinician friendly, the book provides everything needed to implement STAIR--including 68 reproducible handouts and session plans--and explains the approach's theoretical and empirical bases. The large-size format facilitates photocopying; purchasers also get access to a Web page where they can download and print the reproducible materials. First edition title: *Treating Survivors of Childhood Abuse: Psychotherapy for the Interrupted Life*. New to This Edition *Reorganized, simplified sessions make implementation easier. *Additional session on emotion

regulation, with a focus on body-based strategies. *Sessions on self-compassion and on intimacy and closeness in relationships. *Chapter on emerging applications, such as group and adolescent STAIR, and clinical contexts, such as primary care and telemental health. *Many new or revised handouts--now downloadable. *Updated for DSM-5 and ICD-11.

Trauma Informed Guilt Reduction Therapy Sonya Norman 2019-06-18 Trauma Informed Guilt Reduction Therapy (TriGR) provides mental health professionals with tools for assessing and treating guilt and shame resulting from trauma and moral injury. Guilt and shame are common features in many of the problems trauma survivors experience including posttraumatic stress disorder (PTSD), depression, substance use, and suicidality. This book presents Trauma Informed Guilt Reduction (TriGR) Therapy, a brief, transdiagnostic psychotherapy designed to reduce guilt and shame. TriGR offers flexibility in that it can be delivered as an individual or group treatment. Case examples demonstrate how TriGR can be applied to a range of trauma types including physical assault, sexual abuse, childhood abuse, motor vehicle accidents, and to moral injury from combat and other military-related events. Conceptualization of trauma-related guilt and shame, assessment and treatment, and special applications are covered in-depth. Summarizes the empirical literature connecting guilt, shame, moral injury, and posttraumatic problems Guides therapists in assessing posttraumatic guilt, shame, moral injury, and related problems Provides a detailed look at a brief, transdiagnostic therapy shown to reduce guilt and shame related to trauma Describes how TriGR can be delivered as an individual or group intervention Includes a comprehensive therapist manual and client workbook

Evidence-based Acupuncture Tang-Yi Liu 2013 The technique of acupuncture is easily acquired although the evidence of efficacy remains subjective. Before the evidence can be sorted out through scientific explorations, confidence on efficacy can rely only on literature search and sharing of expert experiences.

Asia Pacific Advances in Consumer Research Paula M. Tidwell 1998

David W. Bermant Susan Hopmans 2012-12-01

World Development Indicators 1999 World Bank 1999 The only source for international and economic data, this Report has been enlarged to include more than 80 tables and 600 indicators offering the most recent observations and comparisons to earlier decades.

The Official Report of the Centennial Olympic Games Atlanta Committee for the Olympic Games 1997

Experimental Microbial Ecology Richard G. Burns 1982-01-01 Microbial components of the biosphere; The biosphere; Microbe-microbe interactions; Microbe-plant interactions; Microbe-animal interactions; Stressed environments.

The World Through Picture Books Annie Everall 2013

Two Stories Osvaldo Lamborghini 2021-01-12 Fiction. Translated by Jessica Sequera. The writing of the late Osvaldo Lamborghini (1940--1985) resists almost any attempt to characterize, let alone summarize. An iconoclastic figure of the Latin American literary milieu of the mid-to-late twentieth century, Lamborghini melded the baroque and the low-brow to often outrageous effect (Bolaño said he could only read a few pages of him at once). Rendered into English for the first time here are two long short stories, *The Morning* and *Just Write Anything!*, an accurate sample of his work in much the same way

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that a bucket of seawater is an accurate sample of the ocean.

Management of Anemia Robert Provenzano 2017-10-11 This concise and practical resource brings together recent advances in identifying and managing anemia of chronic disease (inflammation), genetically related anemia and anemia related to chronic end organ damage. Chapters provide a detailed analysis of the current science of anemia, approaches to different patient populations, comorbid conditions and nutritional aspects of anemia. Novel therapies focused on physiological pathways are introduced and discussed. Controversies from the perspective of subspecialists focused in treating major causes of anemia within their specific disciplines are also presented. Easy-to-reference and authored by experts in each clinical scenario, Management of Anemia is the launching point for learning more about this challenging and common condition.

Sub-seasonal to Seasonal Prediction Andrew Robertson 2018-10-19 The Gap Between Weather and Climate Forecasting: Sub-seasonal to Seasonal Prediction is an ideal reference for researchers and practitioners across the range of disciplines involved in the science, modeling, forecasting and application of this new frontier in sub-seasonal to seasonal (S2S) prediction. It provides an accessible, yet rigorous, introduction to the scientific principles and sources of predictability through the unique challenges of numerical simulation and forecasting with state-of-science modeling codes and supercomputers. Additional coverage includes the prospects for developing applications to trigger early action decisions to lessen weather catastrophes, minimize costly damage, and optimize operator decisions. The book consists of a set of contributed chapters solicited from experts and leaders in the fields of S2S predictability science, numerical modeling, operational forecasting, and developing application sectors. The introduction and conclusion, written by the co-editors, provides historical perspective, unique synthesis and prospects, and emerging opportunities in this exciting, complex and interdisciplinary field. Contains contributed chapters from leaders and experts in sub-seasonal to seasonal science, forecasting and applications Provides a one-stop shop for graduate students, academic and applied researchers, and practitioners in an emerging and interdisciplinary field Offers a synthesis of the state of S2S science through the use of concrete examples, enabling potential users of S2S forecasts to quickly grasp the potential for application in their own decision-making Includes a broad set of topics, illustrated with graphic examples, that highlight interdisciplinary linkages

PharmPrep: ASHP's NAPLEX Review Lea S. Eiland 2011-05-20 After years of studying and hard work, you're almost a licensed pharmacist! The final step is passing the North American Pharmacy Licensure Examination, or the NAPLEX®. For the last decade, PharmPrep: ASHP's NAPLEX® Review, has been a trusted resource with new graduates preparing for the NAPLEX examination, both as an online product and a print companion. Using real patient cases accompanied by questions that address all NAPLEX® competency statements, the new fully updated PharmPrep: ASHP's NAPLEX® Review, 4th edition, gives you the flexibility to review information by specific disease state and provides 78 sample cases, as well as calculations and law review sections. As drug therapy becomes more complex, PharmPrep has continued to update and revise cases so they reflect contemporary clinical practice. PharmPrep is an equally important reference for the experienced practitioner as a tool for pharmacists to continue to develop professionally, or for out of practice professionals looking to refresh their skills. Only PharmPrep has case-based questions and detailed explanations that don't just tell you what answers are right or wrong, but why. It is the the most affordable, trusted resource available to prepare for the NAPLEX® exam. As a book or in a convenient online/book package, PharmPrep goes where you go—on the subway, in the break room, to the coffeehouse. Or, just cozy up to the PharmPrep book from the comforts of home. Wherever you go, its the best resource to get you passed and ready to practice. To learn more about PharmPrep Online, visit www.pharmpreponline.com and sign up for a free trial today.

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Collaborative Learning and New Media Christian Ludwig 2017 This book explores collaboration in the foreign language classroom through the use of new media. An essential resource for applied linguists and practising teachers/teacher trainees in secondary/higher education, the contributions combine theoretical, empirical and practical insights.

Global LAnd Surface Satellite (GLASS) Products Shunlin Liang 2013-11-05 This book describes the algorithms, validation and preliminary analysis of the Global LAnd Surface Satellite (GLASS) products, a long-term, high-quality dataset that is now freely available worldwide to government organizations and agencies, scientific research institutions, students and members of the general public. The GLASS products include leaf area index, broadband albedo, broadband emissivity, downward shortwave radiation and photosynthetically active radiation. The first three GLASS products cover 1981 to 2012 with 1km and 5km spatial resolutions and 8-day temporal resolution, and the last two GLASS products span 2008 to 2010 with 3-hour temporal resolution and 5km spatial resolution. These GLASS products are unique. The first three are spatially continuous and cover the longest period of time among all current similar satellite products. The other two products are the highest spatial-resolution global radiation products from satellite observations that are currently available. These products can be downloaded from Beijing Normal University at <http://glass-product.bnu.edu.cn/> and the University of Maryland Global Land Cover Facility at <http://www.glcfc.umd.edu/> The GLASS products are the outcome of a key research project entitled "Generation & Applications of Global Products of Essential Land Variables", supported by funding from the High-Tech Research and Development Program of China and involving dozens of institutions and nearly one hundred scientists and researchers. Following an introduction, the book contains five chapters corresponding to these five GLASS products: background, algorithm, quality control and validation, preliminary analysis and applications. It discusses the long-term environmental changes detected from the GLASS products and other data sources at both global and local scales and also provides detailed analysis of regional hotspots where environmental changes are mainly associated with climate change, drought, land-atmosphere interactions, and human activities. The book is based primarily on a set of published journal papers about these five GLASS products and includes updated information. Since these products have now begun to be widely used, this book is an essential reference document. It is also a very helpful resource to anyone interested in satellite remote sensing and its applications.

Food Safety Culture Frank Yiannas 2008-12-10 Food safety awareness is at an all time high, new and emerging threats to the food supply are being recognized, and consumers are eating more and more meals prepared outside of the home. Accordingly, retail and foodservice establishments, as well as food producers at all levels of the food production chain, have a growing responsibility to ensure that proper food safety and sanitation practices are followed, thereby, safeguarding the health of their guests and customers. Achieving food safety success in this changing environment requires going beyond traditional training, testing, and inspectional approaches to managing risks. It requires a better understanding of organizational culture and the human dimensions of food safety. To improve the food safety performance of a retail or foodservice establishment, an organization with thousands of employees, or a local community, you must change the way people do things. You must change their behavior. In fact, simply put, food safety equals behavior. When viewed from these lenses, one of the most common contributing causes of food borne disease is unsafe behavior (such as improper hand washing, cross-contamination, or undercooking food). Thus, to improve food safety, we need to better integrate food science with behavioral science and use a systems-based approach to managing food safety risk. The importance of organizational culture, human behavior, and systems thinking is well

documented in the occupational safety and health fields. However, significant contributions to the scientific literature on these topics are noticeably absent in the field of food safety.

Twelve Years a Slave Solomon Northup 2021-01-01 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Remote Sensing of Drought Brian D. Wardlaw 2012-04-24 Remote Sensing of Drought: Innovative Monitoring Approaches presents emerging remote sensing-based tools and techniques that can be applied to operational drought monitoring and early warning around the world. The first book to focus on remote sensing and drought monitoring, it brings together a wealth of information that has been scattered throughout the literature and across many disciplines. Featuring contributions by leading scientists, it assembles a cross-section of globally applicable techniques that are currently operational or have potential to be operational in the near future. The book explores a range of applications for monitoring four critical components of the hydrological cycle related to drought: vegetation health, evapotranspiration, soil moisture and groundwater, and precipitation. These applications use remotely sensed optical, thermal, microwave, radar, and gravity data from instruments such as AMSR-E, GOES, GRACE, MERIS, MODIS, and Landsat and implement several advanced modeling and data assimilation techniques. Examples show how to integrate this information into routine drought products. The book also examines the role of satellite remote sensing within traditional drought monitoring, as well as current challenges and future prospects. Improving drought monitoring is becoming increasingly important in addressing a wide range of societal issues, from food security and water scarcity to human health, ecosystem services, and energy production. This unique book surveys innovative remote sensing approaches to provide you with new perspectives on large-area drought monitoring and early warning.

3D Recording and Interpretation for Maritime Archaeology John K. McCarthy 2019-03-06 This open access peer-reviewed volume was inspired by the UNESCO UNITWIN Network for Underwater Archaeology International Workshop held at Flinders University, Adelaide, Australia in November 2016. Content is based on, but not limited to, the work presented at the workshop which was dedicated to 3D recording and interpretation for maritime archaeology. The volume consists of contributions from leading international experts as well as up-and-coming early career researchers from around the globe. The content of the book includes recording and analysis of maritime archaeology through emerging technologies, including both practical and theoretical contributions. Topics include photogrammetric recording, laser scanning, marine geophysical 3D survey techniques, virtual reality, 3D modelling and reconstruction, data integration and Geographic Information Systems. The principal incentive for this publication is the ongoing rapid shift in the methodologies of maritime archaeology within recent years and a marked increase in the use of 3D and digital approaches. This convergence of digital technologies such as underwater photography and photogrammetry, 3D sonar, 3D virtual reality, and 3D printing has highlighted a pressing need for these new methodologies to be considered together, both in terms of defining the state-of-the-art and for consideration of future directions. As a scholarly publication, the audience for the book includes students and researchers, as well as professionals working in various aspects of archaeology, heritage management, education, museums, and public policy. It will be of special interest to those working in the field of coastal cultural resource management and underwater archaeology but will also be of broader interest to anyone interested in archaeology and to those in other disciplines who are now engaging with 3D recording and visualization.

Aging between Participation and Simulation Joschka Haltaufderheide 2020-04-06 With increasing urgency, decisions about the digitalized future of healthcare and implementations of new assistive technologies are becoming focal points of societal and scientific debates and addresses large audiences. Decisions require a careful weighing of risks and benefits and contextualizing in-depth ethical analysis with robust empirical data. However, up to now, research on social assistive technologies is mostly dispersed over different academic fields and disciplines. A comprehensive overview on discussions regarding values at stake and ethical assessment of recent developments especially in healthcare is largely missing. This publication initiates an interdisciplinary discourse on ethical, legal and social implications of socially assistive technologies in healthcare. Contributions include perspectives from nursing science, social sciences, philosophy, medical ethics, economics and law to present an - to our knowledge - first and comprehensive overview on different aspects of the use and implementation of socially assistive technologies from an ethical perspective. It combines practically relevant insights and examples from current research and development with ethical analysis to uncover exemplary moral tipping points between promotion of participation or well-being and risks and damages to these values. Healthcare professionals involved in implementation of smart technologies as well as scholars from the field of humanities, nursing and medicine, interested in the discussions on ethics and technology in healthcare, will benefit from this new contribution. The publication is part of the international DigitAs conference "Aging between Participation and Simulation - Ethical Dimensions of Socially Assistive Technologies" held at the Institute of Medical Ethics and History of Medicine (Ruhr University Bochum) from 4 February to 8 February 2019. Within this framework, twelve young scholars were invited to discuss their contributions with renowned experts in the field. The Institute of Medical Ethics and History of Medicine is one of the leading institutes in empirically informed ethical analysis in healthcare and medicine and is a member of the European Association of Centres of Medical Ethics (EACME).

Equity, Social Determinants and Public Health Programmes World Health Organization 2010 1. Introduction and methods of work.-- 2. Alcohol: equity and social determinants.-- 3. Cardiovascular disease: equity and social determinants.-- 4. Health and nutrition of children: equity and social determinants.-- 5. Diabetes: equity and social determinants.-- 6. Food safety: equity and social determinants.-- 7. Mental disorders: equity and social determinants.-- 8. Neglected tropical diseases: equity and social determinants.-- 9. Oral health: equity and social determinants.-- 10. Unintended pregnancy and pregnancy outcome: equity and social determinants.-- 11. Tobacco use: equity and social determinants.-- 12. Tuberculosis: the role of risk factors and social determinants.-- 13. Violence and unintentional injury: equity and social determinants.-- 14. Synergy for equity.

China's New Role in Africa and the South Dorothy Grace Guerrero 2008-02-29 China's global expansion is much talked about, but usually from the viewpoint of the West. This unique collection of essays provides diverse views on the challenges faced by Africa, Latin America and Asia as a result of China's rise as a global power.