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KEY=SCIENCE - SCHULTZ RILEY

SOUVENIR OF 2ND INTERNATIONAL SCIENCE CONGRESS (ISC-2012)

International E Publication The International Science Congress Association organized the 2nd International Science Congress (ISC-2012) with 'Science and Technology - Challenges of 21st Century' as its focal theme. ISC-2012 was divided in 20 sections. A total number of 800 Research Papers and 1200 registrations from 23 countries all over the world have been received. They was mainly from Bangladesh, Bulgariya, Cameroun, France, Greece, Iran, Iraq, Kazakhstan, Korea, Lithuania, Malaysia, Nigeria, Nepal, Phillipines, Pakistan, Poland, Romania, Slovakiya, USA, Ukraine, Venezuela, Turkey and India.

EBOOK: THE SCIENCE OF PSYCHOLOGY: AN APPRECIATIVE VIEW

McGraw Hill Ebook: [The Science of Psychology: An Appreciative View](#)

ATLAS OF KNOWLEDGE

ANYONE CAN MAP

MIT Press The power of mapping: principles for visualizing knowledge, illustrated by many stunning large-scale, full-color maps. Maps of physical spaces locate us in the world and help us navigate unfamiliar routes. Maps of topical spaces help us visualize the extent and structure of our collective knowledge; they reveal bursts of activity, pathways of ideas, and borders that beg to be crossed. This book, from the author of Atlas of Science, describes the power of topical maps, providing readers with principles for visualizing knowledge and offering as examples forty large-scale and more than 100 small-scale full-color maps. Today, data literacy is becoming as important as language literacy. Well-designed visualizations can rescue us from a sea of data, helping us to make sense of information, connect ideas, and make better decisions in real time. In Atlas of Knowledge, leading visualization expert Katy Börner makes the case for a systems science approach to science and technology studies and explains different types and levels of analysis. Drawing on fifteen years of teaching and tool development, she introduces a theoretical framework meant to guide readers through user and task analysis; data preparation, analysis, and visualization; visualization deployment; and the interpretation of science maps. To exemplify the framework, the Atlas features striking and enlightening new maps from the popular "Places & Spaces: Mapping Science" exhibit that range from "Key Events in the Development of the Video Tape Recorder" to "Mobile Landscapes: Location Data from Cell Phones for Urban Analysis" to "Literary Empires: Mapping Temporal and Spatial Settings of Victorian Poetry" to "Seeing Standards: A Visualization of the Metadata Universe." She also discusses the possible effect of science maps on the practice of science.

AGRICULTURAL PRAIRIES

NATURAL RESOURCES AND CROP PRODUCTIVITY

CRC Press This book is a comprehensive volume that brings together vast knowledge about agricultural prairies in one place, providing concise information and providing concise descriptions of natural resources and their influence on crop productivity. It provides detailed descriptions about natural settings as well as lucid discussions on soil fertility and crop production trends for various agricultural prairies distributed all across the earth. Chapters one through seven provide detailed descriptions on geologic aspects; physiography and agroclimate; natural vegetation and cropping history; human

population, migration and development of settlements; natural resources such as soils, water, and crops; and environmental concerns. In particular, the first chapters cover the prairies of North and South America, namely, the Great Plains of North America, the Cerrado of South America, and the Pampas of South America. Chapter 4 deals with the steppes of Southern and Central Europe, Chapter 5 describes the savannahs of West Africa, Chapter 6 is concerned with Indo-Gangetic and Deccan plains, and Chapter 7 deals with prairies of Northeast China. The last chapter provides a comparative view of all agricultural prairies. Specifically, it compares the contrasting natural features, soil fertility, irrigation, and crop productivity. Agricultural prairies exist at levels of intensification. A few show subsistence or low input trends. Discussions pertaining to extent of intensification are included. Further, it includes interesting discussions on how the situation has grown into interdependence of man and prairies. It highlights the way prairies (crops) have influenced, naturally coaxed, and driven human activities to their own advantage.

EXTRASENSORY PERCEPTION: SUPPORT, SKEPTICISM, AND SCIENCE [2 VOLUMES]

SUPPORT, SKEPTICISM, AND SCIENCE

ABC-CLIO Scholars from around the world collaborate to explain the history of parapsychology, the study of extrasensory perception (ESP), and the arguments of skeptics and supporters in this fascinating collection. • Features theoretical viewpoints based in quantum mechanics, quantum metaphors, time symmetry, entropy, neuroscience bases, and psychological underpinnings • Provides descriptions of government and privately funded research across the United States and Europe as well as on other continents • Helps to dispel the general misconceptions and inaccuracies about ESP and psychokinesis • Includes a glossary of key terms

OUR SEXUALITY

Cengage Learning This is the most respected and authoritative college textbook available on human sexuality. Written in a direct, non-judgmental manner, the thirteenth edition of OUR SEXUALITY has been thoroughly and carefully updated to reflect the most current research findings and psychosocial developments. It is the first college text to deliver cutting-edge and in-depth emphasis on the impact of politics on sexuality. Crooks and Baur keep students interested with the most exciting, emerging research and coverage, and focus on strengthening their self-awareness and sexual intelligence. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

SMART PEOPLE DON'T DIET

HOW PSYCHOLOGY, COMMON SENSE, AND THE LATEST SCIENCE CAN HELP YOU LOSE WEIGHT PERMANENTLY

ReadHowYouWant.com Being on a diet is a miserable experience for most people, and it rarely leads to the desired goal of shedding fat. In fact, studies show that dieters often gain weight rather than lose it, because the intensity, restrictions, and short duration of most diets means they are ill - equipped to produce long - term effects. In Smart People Don't Diet, Dr Charlotte N. Markey presents a refreshingly different perspective, addressing the underlying causes of weight gain and offering proven strategies for lasting weight management. This book will show you how to eat well, lose weight, and keep it off - without dieting. The gimmicks don't work, but Dr Markey's reasonable, accessible advice will help you get - and stay - healthy.

LIBRARY SCIENCE AND ADMINISTRATION: CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS

CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS

IGI Global Effective administration of libraries is a crucial part of delivering library services to the public. To develop and implement best practices, librarians must be aware and informed of the recent advances in library administration. Library Science and Administration: Concepts, Methodologies, Tools, and Applications is a comprehensive reference source for the latest scholarly material on trends, techniques, and management of libraries and examines the benefits and challenges of library administration. Highlighting a range of pertinent topics such as digital libraries, information sciences, and academic libraries, this multi-volume book is ideally designed for academicians, researchers, practitioners, and librarians seeking current research on library science and administration.

SEDENTARY BEHAVIOR AND HEALTH

CONCEPTS, ASSESSMENTS, AND INTERVENTIONS

Human Kinetics With research from leading scientists, Sedentary Behavior and Health: Concepts, Assessments, and Intervention presents evidence on sedentary behavior, its apparent health risks, and

suggestions on measuring and altering this behavior.

BIHAR AND MITHILA

THE HISTORICAL ROOTS OF BACKWARDNESS

Taylor & Francis The world has become obsessed with the Western notions of progress, development, and globalization, the latter a form of human and economic homogenization. These processes, through the aegis of the United Nations, are comparatively monitored. Those nations deemed to be 'lagging behind' are then provided with foreign aid and developmental assistance. For nearly seventy years, India has sought its place in this global endeavour; yet, even today, abject poverty and backwardness can be observed in districts in almost every state; with the highest concentration of such districts found in the state of Bihar and a cultural enclave, known as Mithila. Development in India has been elusive because it is difficult to define; and because the Western concepts of development and progress have no absolute equivalents within many non-Western settings. As a consequence, development programmes often fail because they are unable to ask the right questions, but equally important is the political economy derived from foreign aid. For politicians, there is no long-term benefit to be derived from successful development. In general, foreign aid only serves to corrupt governments and politicians and, in the end, does very little for those who need help. The struggling states of Bihar and Mithila serve as extreme examples of India's problems. Development here has been thwarted by a hereditary landed aristocracy supported by religion, casteism, custom, social stratification, tradition, and patterns of behaviour that can be traced back millennia. In turn, all these have been masterfully manipulated by co-opted politicians, who have turned politics into a veritable art form as this volume comprehensively demonstrates.

THE GLOBAL POLITICS OF SCIENCE AND TECHNOLOGY - VOL. 2

PERSPECTIVES, CASES AND METHODS

Springer An increasing number of scholars have begun to see science and technology as relevant issues in International Relations (IR), acknowledging the impact of material elements, technical instruments, and scientific practices on international security, statehood, and global governance. This two-volume collection brings the debate about science and technology to the center of International Relations. It shows how integrating science and technology translates into novel analytical frameworks, conceptual approaches and empirical puzzles, and thereby offers a state-of-the-art review of various methodological and theoretical ways in which sciences and technologies matter for the study of international affairs and world politics. The authors not only offer a set of practical examples of research frameworks for experts and students alike, but also propose a conceptual space for interdisciplinary learning in order to improve our understanding of the global politics of science and technology. The second volume raises a plethora of issue areas, actors, and cases under the umbrella notion techno-politics. Distinguishing between interactional and co-productive perspectives, it outlines a toolbox of analytical frameworks that transcend technological determinism and social constructivism.

CREATING TEACHER IMMEDIACY IN ONLINE LEARNING ENVIRONMENTS

IGI Global Educators are finding that communication and interaction are at the core of a successful web-based classroom. This interactivity fosters community, which contributes to effective and meaningful learning. Positive online communities and the communication therein encourage students to interact with others' views which not only grows one's empathy, but is an integral part of constructivist learning theories. Because of this, the most important role of an educator in an online class is one that ensures student interactivity and engagement. Creating Teacher Immediacy in Online Learning Environments addresses the most effective models and strategies for nurturing teacher immediacy in web-based and virtual learning environments. A number of innovative methods for building an authentic, personalized online learning experience are outlined and discussed at length within this publication, providing solutions for pre-service as well as in-service educators. This book is a valuable compilation of research for course designers, faculty, students of education, administration, software designers, and higher education researchers.

A FEARLESS HEART

HOW THE COURAGE TO BE COMPASSIONATE CAN TRANSFORM OUR LIVES

Penguin The Buddhist practice of mindfulness caught on in the west when we began to understand the everyday, personal benefits it brought us. Now, in this extraordinary book, the highly acclaimed thought leader and longtime English translator of His Holiness the Dalai Lama shows us that compassion can bring us even more. Based on the landmark course in compassion training Jinpa helped create at Stanford Medical School, A Fearless Heart shows us that we actually fear compassion. We worry that if we are too compassionate with others we will be taken advantage of, and if we are too compassionate with ourselves we will turn into slackers. Using science, insights from both classical Buddhist and western psychology, and stories both from others and from his own extraordinary life, Jinpa

shows us how to train our compassion muscle to relieve stress, fight depression, improve our health, achieve our goals, and change our world. Practical, spiritual, and immediately relevant, *A Fearless Heart* will speak to readers of *The Art of Happiness* and *Wherever You Go, There You Are*.

INTERNATIONAL ENCYCLOPEDIA OF PUBLIC HEALTH

Academic Press International Encyclopedia of Public Health, Second Edition is an authoritative and comprehensive guide to the major issues, challenges, methods, and approaches of global public health. Taking a multidisciplinary approach, this new edition combines complementary scientific fields of inquiry, linking biomedical research with the social and life sciences to address the three major themes of public health research, disease, health processes, and disciplines. This book helps readers solve real-world problems in global and local health through a multidisciplinary and comprehensive approach. Covering all dimensions of the field, from the details of specific diseases, to the organization of social insurance agencies, the articles included cover the fundamental research areas of health promotion, economics, and epidemiology, as well as specific diseases, such as cancer, cardiovascular diseases, diabetes, and reproductive health. Additional articles on the history of public health, global issues, research priorities, and health and human rights make this work an indispensable resource for students, health researchers, and practitioners alike. Provides the most comprehensive, high-level, internationally focused reference work available on public health Presents an invaluable resource for both researchers familiar with the field and non-experts requiring easy-to-find, relevant, global information and a greater understanding of the wider issues Contains interdisciplinary coverage across all aspects of public health Incorporates biomedical and health social science issues and perspectives Includes an international focus with contributions from global domain experts, providing a complete picture of public health issues

BARRIERS AND OPPORTUNITIES FOR 2-YEAR AND 4-YEAR STEM DEGREES

SYSTEMIC CHANGE TO SUPPORT STUDENTS' DIVERSE PATHWAYS

National Academies Press Nearly 40 percent of the students entering 2- and 4-year postsecondary institutions indicated their intention to major in science, technology, engineering, and mathematics (STEM) in 2012. But the barriers to students realizing their ambitions are reflected in the fact that about half of those with the intention to earn a STEM bachelor's degree and more than two-thirds intending to earn a STEM associate's degree fail to earn these degrees 4 to 6 years after their initial enrollment. Many of those who do obtain a degree take longer than the advertised length of the programs, thus raising the cost of their education. Are the STEM educational pathways any less efficient than for other fields of study? How might the losses be "stemmed" and greater efficiencies realized? These questions and others are at the heart of this study. *Barriers and Opportunities for 2-Year and 4-Year STEM Degrees* reviews research on the roles that people, processes, and institutions play in 2- and 4-year STEM degree production. This study pays special attention to the factors that influence students' decisions to enter, stay in, or leave STEM majors—quality of instruction, grading policies, course sequences, undergraduate learning environments, student supports, co-curricular activities, students' general academic preparedness and competence in science, family background, and governmental and institutional policies that affect STEM educational pathways. Because many students do not take the traditional 4-year path to a STEM undergraduate degree, *Barriers and Opportunities* describes several other common pathways and also reviews what happens to those who do not complete the journey to a degree. This book describes the major changes in student demographics; how students view, value, and utilize programs of higher education; and how institutions can adapt to support successful student outcomes. In doing so, *Barriers and Opportunities* questions whether definitions and characteristics of what constitutes success in STEM should change. As this book explores these issues, it identifies where further research is needed to build a system that works for all students who aspire to STEM degrees. The conclusions of this report lay out the steps that faculty, STEM departments, colleges and universities, professional societies, and others can take to improve STEM education for all students interested in a STEM degree.

KEEPING WOMEN IN SCIENCE

Melbourne Univ. Publishing *Keeping Women in Science* examines the careers of women and men at a large Australian research institute and the challenges that women with or without children experience, often resulting from direct and indirect discrimination and being positioned as outsiders. The research found a huge generational change between the Baby Boomers—the current science leaders—and Gen X and Gen Ys. Younger women and men reject the traditional model of a successful scientist—a single male for whom science is like a religious vocation. Instead, they seek new models for doing science that support dual careers, work flexibility and work-life balance.

METRICS

WHAT COUNTS IN GLOBAL HEALTH

Duke University Press This volume's contributors evaluate the accomplishments, limits, and consequences of using quantitative metrics in global health. Whether analyzing maternal mortality rates, the

relationships between political goals and metrics data, or the links between health outcomes and a program's fiscal support, the contributors question the ability of metrics to solve global health problems. They capture a moment when global health scholars and practitioners must evaluate the potential effectiveness and pitfalls of different metrics—even as they remain elusive and problematic. Contributors: Vincanne Adams, Susan Erikson, Molly Hales, Pierre Minn, Adeola Oni-Orisan, Carolyn Smith-Morris, Marlee Tichenor, Lily Walkover, Claire L. Wendland

5TH WORLD CONGRESS ON DISASTER MANAGEMENT: VOLUME II

Taylor & Francis World Congress on Disaster Management (WCDM) brings researchers, policy makers and practitioners from around the world in the same platform to discuss various challenging issues of disaster risk management, enhance understanding of risks and advance actions for reducing risks and building resilience to disasters. The fifth WCDM deliberates on three critical issues that pose the most serious challenges as well as hold the best possible promise of building resilience to disasters. These are Technology, Finance, and Capacity. WCDM has emerged as the largest global conference on disaster management outside the UN system. The fifth WCDM was attended by more than 2500 scientists, professionals, policy makers and practitioners all around the world despite the prevalence of pandemic.

THIS CHANGES EVERYTHING

CAPITALISM VS. THE CLIMATE

Simon and Schuster The most important book yet from the author of the international bestseller *The Shock Doctrine*, a brilliant explanation of why the climate crisis challenges us to abandon the core “free market” ideology of our time, restructure the global economy, and remake our political systems. In short, either we embrace radical change ourselves or radical changes will be visited upon our physical world. The status quo is no longer an option. In *This Changes Everything* Naomi Klein argues that climate change isn't just another issue to be neatly filed between taxes and health care. It's an alarm that calls us to fix an economic system that is already failing us in many ways. Klein meticulously builds the case for how massively reducing our greenhouse emissions is our best chance to simultaneously reduce gaping inequalities, re-imagine our broken democracies, and rebuild our gutted local economies. She exposes the ideological desperation of the climate-change deniers, the messianic delusions of the would-be geoengineers, and the tragic defeatism of too many mainstream green initiatives. And she demonstrates precisely why the market has not—and cannot—fix the climate crisis but will instead make things worse, with ever more extreme and ecologically damaging extraction methods, accompanied by rampant disaster capitalism. Klein argues that the changes to our relationship with nature and one another that are required to respond to the climate crisis humanely should not be viewed as grim penance, but rather as a kind of gift—a catalyst to transform broken economic and cultural priorities and to heal long-festering historical wounds. And she documents the inspiring movements that have already begun this process: communities that are not just refusing to be sites of further fossil fuel extraction but are building the next, regeneration-based economies right now. Can we pull off these changes in time? Nothing is certain. Nothing except that climate change changes everything. And for a very brief time, the nature of that change is still up to us.

PRIMARY SCIENCE EDUCATION IN EAST ASIA

A CRITICAL COMPARISON OF SYSTEMS AND STRATEGIES

Springer This edited volume is a state-of-the-art comparison of primary science education across six East-Asian regions; namely, the People's Republic of China, Republic of Korea, Republic of China, Hong Kong SAR, Japan, and Singapore. While news of educational policies, classroom teaching, assessment, and other educational innovations here often surface in the international media, this book brings together for the first time relevant information regarding educational systems and strategies in primary science in East Asia. Above all, it is a readable yet comprehensive survey—readers would have an accurate sense of what has been accomplished, what has not worked so well, and what remains to be done. Invited experts in comparative education research and/or science education also provide commentary by discussing common themes across the six regions. These types of critical synoptic reviews add much value by enabling readers to understand broad commonalities and help synthesize what must surely be a bewildering amount of very interesting albeit confusing body of facts, issues, and policies. Education in East Asia holds many lessons (both positive and negative) to offer to the rest of the world to which this volume is a timely contribution to the literature.

PLASMA SCIENCE AND TECHNOLOGY FOR EMERGING ECONOMIES

AN AAAPT EXPERIENCE

Springer This book highlights plasma science and technology-related research and development work at institutes and universities networked through Asian African Association for Plasma Training

(AAAPT) which was established in 1988. The AAAPT, with 52 member institutes in 24 countries, promotes the initiation and intensification of plasma research and development through cooperation and technology sharing. With 13 chapters on fusion-relevant, laboratory and industrial plasmas for wide range of applications and basic research and a chapter on AAAPT network, it demonstrates how, with collaborations, high-quality, industrially relevant academic and scientific research on fusion, industrial and laboratory plasmas and plasma diagnostics can be successfully pursued in small research labs. These plasma sciences and technologies include pioneering breakthroughs and applications in (i) fusion relevant research in the quest for long-term, clean energy source development using high-temperature, high-density plasmas and (ii) multibillion-dollar, low-temperature, non-equilibrium and thermal industrial plasmas used in processing, synthesis and electronics.

CARDIOVASCULAR AND NEUROVASCULAR IMAGING

PHYSICS AND TECHNOLOGY

CRC Press Cardiovascular and Neurovascular Imaging: Physics and Technology explains the underlying physical and technical principles behind a range of cardiovascular and neurovascular imaging modalities, including radiography, nuclear medicine, ultrasound, and magnetic resonance imaging (MRI). Examining this interdisciplinary branch of medical imaging from a

GLOBAL IMPACT OF UNCONVENTIONAL ENERGY RESOURCES

Lexington Books This volume presents the reader with a comprehensive account of the development of shale oil and gas reserves globally. This study provides a comparative perspective that enables readers to situate the unique US experience in a broader global context and appreciate the limitations of reproducing it elsewhere in the immediate future.

HANDBOOK OF THE POLITICS OF THE ARCTIC

Edward Elgar Publishing The Arctic has again become one of the leading issues on the international foreign policy agenda, in a manner unseen since the Cold War. Drawing on the perspectives of geopolitics and international law, this Handbook offers fresh insights and perspectives on the most pressing issues, grouped under the headings of political ascendancy, climate and environmental issues, resources and energy, and the response and policies of affected countries.

SHAPING FUTURE SCHOOLS WITH DIGITAL TECHNOLOGY

AN INTERNATIONAL HANDBOOK

Springer Nature This book presents an overview of education technology and its use in schools, with a primary emphasis on best practices of technology enhanced learning; how new technologies such as mobile, augmented and wearable technologies affect instructional design strategies; and the content curriculum development process. Providing insights into the future of education and the upcoming pedagogies that will be applied in schools, it helps educators and other stakeholders make innovations for the new generations of learners in the 21st century. The use of emerging technologies such as mobile and ubiquitous technologies, context-aware technology, augment-reality, and virtual reality is contributing to making education adaptive and smarter. With the ever-changing technologies, how to equip teachers with these digital skills and transform their teaching style is also important to ensure that school education is more individualised and customised for students. Offering a global perspective with integrated practical cases, this timely book is of interest to educators, teachers, and education policymakers. And although most of the authors are from the academia, it provides non-experts with a novel view of what future schools will be like with the help of technology.

CAN SCIENCE FIX CLIMATE CHANGE?

A CASE AGAINST CLIMATE ENGINEERING

John Wiley & Sons Climate change seems to be an insurmountable problem. Political solutions have so far had little impact. Some scientists are now advocating the so-called 'Plan B', a more direct way of reducing the rate of future warming by reflecting more sunlight back to space, creating a thermostat in the sky. In this book, Mike Hulme argues against this kind of hubristic techno-fix. Drawing upon a distinguished career studying the science, politics and ethics of climate change, he shows why using science to fix the global climate is undesirable, ungovernable and unattainable. Science and technology should instead serve the more pragmatic goals of increasing societal resilience to weather risks, improving regional air quality and driving forward an energy technology transition. Seeking to reset the planet's thermostat is not the answer. Climate change seems to be an insurmountable problem. Political solutions have so far had little impact. Some scientists are now advocating the so-called

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THE CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE

OFFSHORE OIL & GAS RIGS JOB INTERVIEW

Petrogav International The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 272 questions and answers for job interview and as a BONUS web addresses to 289 video movies for a better understanding of the technological process. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

GLOBALIZATION

THE ESSENTIALS

John Wiley & Sons A concise exploration of globalization and its role in the contemporary era Driven by technological advancements and global corporations, more and more people are swept up by globalizing processes, creating new winners and losers. Globalization: The Essentials explores the flows, structures, processes, and consequences of globalization in the modern economic, political, and cultural landscape. This comprehensive introduction offers balanced coverage of areas such as global economic and cultural flows, environmental sustainability, the impact of technology, and racial, economic, and gender inequality — providing readers with foundational knowledge of globalization. Extensively revised and updated, this second edition includes expanded coverage of human trafficking and migration, global climate change, fake news and information wars, and transnational social movements with increased emphasis on examples from Central and South America, Africa, and Asia: Offers a straightforward approach to the multiple facets of globalization and their positive and negative influences on contemporary society Employs unique metaphors and a coherent narrative structure to promote intuitive understanding of abstract concepts Introduces cutting-edge research, updated statistics, and real-world examples in areas such as rising global populism, social justice movements, blockchain technology, and cryptocurrencies Provides an efficient and flexible pedagogical structure, allowing integration with instructor's own course material Emphasizing student comprehension, a wide range of source material is incorporated including empirical research, relevant theories, newspaper and magazine articles, and popular books and monographs. Examples of current research and recent global developments, such as emerging economies and global health concerns, encourage classroom discussion and promote independent study. Globalization: The Essentials — a compact edition of the authors' full-sized textbook Globalization: A Basic Text — provides concise coverage of the central concepts of this dynamic field. Offering a multidisciplinary approach, this textbook is an invaluable primary or supplemental resource for undergraduate study in any social science field, as well as coursework on economics, migration, inequality and stratification, and politics.

DECISION MAKING AND MODELLING IN COGNITIVE SCIENCE

Springer This book discusses the paradigm of quantum ontology as an appropriate model for measuring cognitive processes. It clearly shows the inadequacy of the application of classical probability theory in modelling the human cognitive domain. The chapters investigate the context dependence and neuronal basis of cognition in a coherent manner. According to this framework, epistemological issues related to decision making and state of mind are seen to be similar to issues related to equanimity and neutral mind, as discussed in Buddhist perspective. The author states that quantum ontology as a modelling tool will help scientists create new methodologies of modelling in other streams of science as well.

CARBON GOVERNANCE, CLIMATE CHANGE AND BUSINESS TRANSFORMATION

Routledge Transformation to a low carbon economy is a central tenet to any discussion on the solutions to the complex challenges of climate change and energy security. Despite advances in policy, carbon management and continuing development of clean technology, fundamental business transformation has not occurred because of multiple political, economic, social and organisational issues. Carbon Governance, Climate Change and Business Transformation is based on leading academic and industry input, and three international workshops focused on low carbon transformation in leading climate policy jurisdictions (Canada, USA and the UK) under the international Carbon Governance Project (CGP) banner. The book pulls insights from this innovative collaborative network to identify the

policy combinations needed to create transformative change. It explores fundamental questions about how governments and the private sector conceptualize the problem of climate change, the conditions under which business transformation can genuinely take place and key policy and business innovations needed. Broadly, the book is based on emerging theories of multi-levelled, multi-actor carbon governance, and applies these ideas to the real world implications for tackling climate change through business transformation. Conceptually and empirically, this book stimulates both academic discussion and practical business models for low carbon transformation.

OFFSHORE DRILLING PLATFORMS JOB INTERVIEW

Petrogav International The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 273 questions and answers for job interview and as a BONUS 205 web addresses to recruitment companies where you may apply for a job. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

TRAINING FOR JOB INTERVIEW OFFSHORE DRILLING PLATFORMS

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TECHNICAL QUESTIONS AND ANSWERS FOR JOB INTERVIEW OFFSHORE DRILLING RIGSAS

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273 TECHNICAL QUESTIONS AND ANSWERS FOR JOB INTERVIEW OFFSHORE DRILLING RIGS

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THE TECHNOLOGICAL PROCESS ON OFFSHORE DRILLING PLATFORMS

Petrogav International This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry. The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. As a BONUS this eBook contains web addresses to 303 video movies for a better understanding of the technological process and 205 web addresses to recruitment companies where you may apply for a job.

HOW TO BE PREPARED FOR JOB INTERVIEW OFFSHORE OIL & GAS PLATFORMS

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