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Irina Koleva, Gökhan Duman

Disaster Resilience National Academies, Policy and Global Affairs, Committee on Science, Engineering, and Public Policy, Committee on Increasing National Resilience to Hazards and Disasters, 2012-12-29 No person or place is immune from disasters or disaster-related losses. Infectious disease outbreaks, acts of terrorism, social unrest, or financial disasters in addition to natural hazards can all lead to large-scale consequences for the nation and its communities. Communities and the nation thus face difficult fiscal, social, cultural, and environmental choices about the best ways to ensure basic security and quality of life against hazards, deliberate attacks, and disasters. Beyond the unquantifiable costs of injury and loss of life from disasters, statistics for 2011 alone indicate economic damages from natural disasters in the United States exceeded \$55 billion, with 14 events costing more than a billion dollars in damages each. One way to reduce the impacts of disasters on the nation and its communities is to invest in enhancing resilience—the ability to prepare and plan for, absorb, recover from and more successfully adapt to adverse events. *Disaster Resilience: A National Imperative* addresses the broad issue of increasing the nation's resilience to disasters. This book defines national resilience, describes the state of knowledge about resilience to hazards and disasters, and frames the main issues related to increasing resilience in the United States. It also provides goals, baseline conditions, or performance metrics for national resilience and outlines additional information, data, gaps, and/or obstacles that need to be addressed to increase the nation's resilience to disasters. Additionally, the book's authoring committee makes recommendations about the necessary approaches to elevate national resilience to disasters in the United States. Enhanced resilience allows better anticipation of disasters and better planning to reduce disaster losses—rather than waiting for an event to occur and paying for it afterward. *Disaster Resilience* confronts the topic of how to increase the nation's resilience to disasters through a vision of the characteristics of a resilient nation in the year 2030. Increasing disaster resilience is an imperative that requires the collective will of the nation and its communities. Although disasters will continue to occur, actions that move the nation from reactive approaches to disasters to a proactive stance where communities actively engage in enhancing resilience will reduce many of the broad societal and economic burdens that disasters can cause.

Connecting Families Carman Neustaedter, Steve Harrison, Abigail Sellen, 2012-08-28 New technologies are radically changing the way that families connect with one another: we can text our teenagers from work, eat dinner with far-away parents via video link, and instantly upload and share photos after a family day out. Whether we are bridging time or distance, and whether we are enhancing our closest relationships or strengthening the bonds of extended family, as computer technologies alter the communication landscape, they in turn are changing the way we conduct and experience family life. This state of the art volume explores the impact of new communication systems on how families interact — how they share their lives and routines, engage in social touch, and negotiate being together or being apart — by considering a range of different family relationships that shape the nature of communication. Composed of three sections, the first looks at what is often the core of a 'family', the couple, to understand the impact of

technology on couple relationships, communication, and feelings of closeness. The second section studies immediate families that have expanded beyond just the individual or couple to include children. Here, the emphasis is on connection for communication, coordination, and play. The third section moves beyond the immediate family to explore connections between extended, distributed family members. This includes connections between adult children and their parents, grandparents and grandchildren, and adult siblings. Here family members have grown older, moved away from 'home', and forged new families. Researchers, designers and developers of new communication technologies will find this volume invaluable. *Connecting Families: The Impact of New Communication Technologies on Domestic Life* brings together the most up-to-date studies to help in understanding how new communication technologies shape – and are shaped by – family life, and offers inspiration and guidance for design by making clear what families need and value from technological systems.

Beyond Earth Asif A. Siddiqi, 2018 This is a completely updated and revised version of a monograph published in 2002 by the NASA History Office under the original title *Deep Space Chronicle: A Chronology of Deep Space and Planetary Probes, 1958-2000*. This new edition not only adds all events in robotic deep space exploration after 2000 and up to the end of 2016, but it also completely corrects and updates all accounts of missions from 1958 to 2000-- Provided by publisher.

Carrion Ecology and Management Pedro P. Olea, Patricia Mateo-Tomás, José Antonio Sánchez-Zapata, 2019-07-22 Carrion, or dead animal matter, is an inherent component of aquatic and terrestrial ecosystems worldwide, and is exploited by a wide diversity of organisms from different trophic levels, including microbes, arthropods and vertebrates. Further, carrion consumption by scavengers, i.e. scavenging, supports key ecosystem functions and services such as recycling nutrients and energy, disposing of carcasses and regulating disease spread. Yet, unlike dead plant matter, dead animal decomposition has received little attention in the fields of ecology, wildlife conservation and environmental management, and as a result the management of carrion for maintaining biodiversity and functional ecosystems has been limited. This book addresses the main ecological patterns and processes relating to the generation and consumption of carrion both in terrestrial and aquatic ecosystems. It also discusses a number of conservation concerns and associated management issues, particularly regarding the increasing role of human-mediated carrion in ecosystems. Lastly, the book outlines future research lines in carrion ecology and management, and identifies the major challenges for scavengers and scavenging processes in the Anthropocene.

Causes, Impacts and Solutions to Global Warming Ibrahim Dincer, Can Ozgur Colpan, Fethi Kadioglu, 2013-10-29 *Global Warming: Causes, Impacts and Solutions* covers all aspects of global warming including its causes, impacts, and engineering solutions. Energy and environment policies and strategies are scientifically discussed to expose the best ways to reduce global warming effects and protect the environment and energy sources affected by human activities. The importance of green energy consumption on the reduction of global warming, energy saving and energy security are also discussed. This book also focuses on energy management and conservation strategies for better utilization of energy sources and technologies in buildings and industry as well as ways of improving energy efficiency at the end use, and introduces

basic methods for designing and sizing cost-effective systems and determining whether it is economically efficient to invest in specific energy efficiency or renewable energy projects, and describes energy audit producers commonly used to improve the energy efficiency of residential and commercial buildings as well as industrial facilities. These features and more provide the tools necessary to reduce global warming and to improve energy management leading to higher energy efficiencies. In order to reduce the negative effects of global warming due to excessive use of fossil fuel technologies, the following alternative technologies are introduced from the engineering perspective: fuel cells, solar power generation technologies, energy recovery technologies, hydrogen energy technologies, wind energy technologies, geothermal energy technologies, and biomass energy technologies. These technologies are presented in detail and modeling studies including case studies can also be found in this book.

Open-Source Robotics and Process Control Cookbook Lewin Edwards, 2011-08-30
In this practical reference, popular author Lewin Edwards shows how to develop robust, dependable real-time systems for robotics and other control applications, using open-source tools. It demonstrates efficient and low-cost embedded hardware and software design techniques, based on Linux as the development platform and operating system and the Atmel AVR as the primary microcontroller. The book provides comprehensive examples of sensor, actuator and control applications and circuits, along with source code for a number of projects. It walks the reader through the process of setting up the Linux-based controller, from creating a custom kernel to customizing the BIOS, to implementing graphical control interfaces. Including detailed design information on: · ESBUS PC-host interface · Host-module communications protocol · A speed-controlled DC motor with tach feedback and thermal cut-off · A stepper motor controller · A two-axis attitude sensor using a MEMS accelerometer · Infrared remote control in Linux using LIRC · Machine vision using Video4Linux The first-ever book on using open source technology for robotics design! Covers hot topics such as GPS navigation, 3-D sensing, and machine vision, all using a Linux platform!

Futuristic Trends in Network and Communication Technologies Pradeep Kumar Singh, Marcin Paprzycki, Bharat Bhargava, Jitender Kumar Chhabra, Narottam Chand Kaushal, Yugal Kumar, 2018-12-24 This book constitutes the refereed proceedings of the First International Conference on Futuristic Trends in Network and Communication Technologies, FTNCT 2018, held in Solan, India, in February 2018. The 37 revised full papers presented were carefully reviewed and selected from 239 submissions. The prime aim of the conference is to invite researchers from different domains of network and communication technologies to a single platform to showcase their research ideas. The selected papers are organized in topical sections on communication technologies, Internet of Things (IoT), network technologies, and wireless networks.

Insulation Sleeving, Electrical Defense Logistics Services Center (U.S.), 1969

VALLEY OF TEN THOUSAND SMOKES ROBERT F. GRIGGS, 2018

Ultrasonography in Gynecology Botros R. M. B. Rizk, Elizabeth E. Puscheck, 2014-10-16 Ultrasonography is a cornerstone in the evaluation of gynecologic disease. This authoritative new book looks at the techniques of ultrasonography in both office and hospital settings, offering guidance on the optimal use of equipment and covering the full range of benign and

malignant gynecologic disease as well as infertility. Ultrasonography in Gynecology offers extensive coverage of the diagnostic potential of ultrasound in gynecologic disease, from the moment the patient walks into the physician's office. All the different approaches in the ultrasonographic evaluation of disease – including 3D ultrasonography, 3D sonohysterography, Doppler imaging and pelvic floor imaging – are extensively covered, with color images throughout. Written and edited by leaders in the field of ultrasonography who have actively participated in national and international teaching courses, Ultrasonography in Gynecology is a must for all gynecologists dealing with infertility, endometriosis, uterine fibroids, gynecologic cancers, and many more gynecologic conditions.

Behavioral Neurobiology of Huntington's Disease and Parkinson's Disease Hoa Huu Phuc Nguyen, M. Angela Cenci, 2015-05-23 Motor dysfunction and cognitive impairment are major symptoms in both Huntington's Disease (HD) and Parkinson's Disease (PD). A breakthrough in HD research was the identification of the gene that causes this devastating monogenetic illness. Similarly, several genes were found to cause familial forms of PD. With their identification, a plethora of genetic animal models has been generated and has revolutionized the understanding of the pathobiology and pathophysiology of these disorders. The models allow us to study the earliest manifestations of the diseases behaviorally and neuropathologically and help us understand how they progress over time. Additionally, neurotoxic animal models are still of high interest to the PD field, as they are being used to study e.g. mitochondrial dysfunction in PD. This book focuses on animal models of both diseases and how they have helped and will continue to help understand the behavioral neurobiology in these disorders.

Heart Rate Variability, Health and Well-being: A Systems Perspective Robert Drury, J. P. Ginsberg, Stephen W. Porges, Julian F. Thayer, 2020-01-09 The development of a new tool, analytic device, or approach frequently facilitates rapid growth in scientific understanding, although the process is seldom linear. The study of heart rate variability (HRV) defined as the extent to which beat-to-beat variation in heart rate varies, is a rapidly maturing paradigm that integrates health and wellness observations across a wide variety of biomedical and psychosocial phenomena and illustrates this nonlinear path of development. The utility of HRV as an analytic and interventional technique goes far beyond its original application as a robust predictor of sudden cardiac death. This Research Topic aims to provide a conceptual framework to use in exploring the utility of HRV as a robust parameter of health status, using a broad and inclusive definition of 'health' and 'well-being'. From the broadest perspective, current biomedical science emerged from shamanistic and religious healing practices and empirically observed interventions made as humans emerged from other hominins. The exponential growth of physics, chemistry and biology provided scientific support for the model emphasizing pathology and disorders. Even before the momentous discovery of germ theory, sanitation and other preventive strategies brought about great declines in mortality and morbidity. The revolution that is currently expanding the biomedical model is an integrative approach that includes the wide variety of non-physio/chemical factors that contribute to health. In the integrative approach, health is understood to be more than the absence of disease and emphasis is placed on optimal overall functioning, within the ecological niche occupied by the

organism. This approach also includes not just interventive techniques and procedures, but also those social and cultural structures that provide access to safe and effective caring for sufferers. Beyond the typical drug and surgical interventions - which many identify with the Western biomedical model that currently enjoys an unstable hegemony - such factors also include cognitive-behavioral, social and cultural practices such as have been shown to be major contributors to the prevention and treatment of disease and the promotion of health and optimal functioning. This Integrative Model of Health and Well-being also derives additional conceptual power by recognizing the role played by evolutionary processes in which conserved, adaptive human traits and response tendencies are not congruent with current industrial and postindustrial global environmental demands and characteristics. This mismatch contributes to an increasing incidence of chronic conditions related to lifestyle and health behavior. Such a comprehensive model will make possible a truly personalized approach to health and well-being, including and going far beyond the current emphasis on genomic analysis, which has promised more than it has currently delivered. HRV offers an inexpensive and easily obtained measure of neurovisceral functioning which has been found to relate to the occurrence and severity of numerous physical disease states, as well as many cognitive-behavioral health disorders. This use of the term neurovisceral refers to the relationships between the nervous system and the viscera, providing a more focused and specific conceptual alternative to the now nearly archaic "mind-body" distinction. This awareness has led to the recent and growing use of HRV as a health biomarker or health status measure of neurovisceral functioning. It facilitates studying the complex two way interaction between the central nervous system and other key systems such as the cardiac, gastroenterological, pulmonary and immune systems. The utility of HRV as a broad spectrum health indicator with possible application both clinically and to population health has only begun to be explored. Interventions based on HRV have been demonstrated to be effective evidence-based interventions, with HRV biofeedback treatment for PTSD representing an empirically supported modality for this complex and highly visible affliction. As an integral measure of stress, HRV can be used to objectively assess the functioning of the central, enteric and cardiac nervous systems, all of which are largely mediated by the vagal nervous complex. HRV has also been found to be a measure of central neurobiological concepts such as executive functioning and cognitive load. The relatively simple and inexpensive acquisition of HRV data and its ease of network transmission and analysis make possible a promising digital epidemiology which can facilitate objective population health studies, as well as web based clinical applications. An intriguing example is the use of HRV data obtained at motor vehicle crash sites in decision support regarding life flight evacuations to improve triage to critical care facilities. This Research Topic critically addresses the issues of appropriate scientific and analytic methods to capture the concept of the Integrative Health and Well-being Model. The true nature of this approach can be appreciated only by using both traditional linear quantitative statistics and nonlinear systems dynamics metrics, which tend to be qualitative. The Research Topic also provides support for further development of new and robust methods for evaluating the safety and effectiveness of interventions and practices, going beyond the sometimes tepid and misleading "gold standard" randomized controlled clinical trial.

Data Management, Analytics and Innovation Neha Sharma,Amlan Chakrabarti,Valentina Emilia Balas,2019-10-24 This book presents the latest findings in the areas of data management and smart computing, big data management, artificial intelligence and data analytics, along with advances in network technologies. It addresses state-of-the-art topics and discusses challenges and solutions for future development. Gathering original, unpublished contributions by scientists from around the globe, the book is mainly intended for a professional audience of researchers and practitioners in academia and industry.

Dark Shadows Joanna Lillis,2022-04-21 Dark Shadows is a compelling portrait of Kazakhstan, a country that is little known in the West. Strategically located in the heart of Central Asia, sandwiched between Vladimir Putin's Russia, its former colonial ruler, and Xi Jinping's China, this vast oil-rich state is carving out its place in the world as it contends with its own complex past and present. Journalist Joanna Lillis paints a vibrant picture of this emerging nation through vivid reportage based on 17 years of on-the-ground coverage, and travels across the length and breadth of this enigmatic country that lies along the ancient Silk Road and at the geopolitical and cultural crossroads where East meets West. Featuring tales of murder and abduction, intrigue and betrayal, extortion and corruption, this book explores how a president, Nursultan Nazarbayev, transformed himself into a potentate and the economically-struggling state he inherited at the fall of the USSR into a swaggering 21st-century monarchy. A colourful cast of characters brings the politics to life: from strutting oligarchs to sleeping villagers, from principled politicians to striking oilmen, from crusading journalists to courageous campaigners. This new edition features two additional chapters covering the aftermath of Nazarbayev's fall from power in 2019; the Chinese government's repressions against the Kazakhs of Xinjiang as part of its crackdown on Muslim minorities; and an Afterword reflecting on the tumultuous events of January 2022 in Almaty. Traversing dust-blown deserts and majestic mountains, taking in glitzy cities and dystopian landscapes, Dark Shadows conjures up Kazakhstan as a living, breathing place, full of extraordinary people living extraordinary lives.

Culturally Proficient Inclusive Schools Delores B. Lindsey,Jacqueline S. Thousand,Cynthia L. Jew,Lori R. Piowlski,2017-05-25 Create inclusive educational environments that benefit ALL learners! As schools become more diverse with students of differing abilities and needs, this self-reflective and action-oriented guide helps you create and support more inclusive schools and classrooms that intentionally educate all students. Using the Five Essential Elements of Cultural Proficiency as a roadmap, this book presents: Students' learning differences as just that – differences rather than deficits Strategies that show you how to break through the common barriers to culturally proficient and inclusive schooling Assessments that gauge your awareness and show you how to best serve every student's needs

Imaging Floods and Glacier Geohazards with Remote Sensing Francesca Cigna,Hongjie Xie,Karem Chokmani,2021-05-11 Remote sensing plays a pivotal role in understanding where and how floods and glacier geohazards occur; their severity, causes and types; and the risk that they may pose to populations, activities and properties. By providing a spectrum of imaging capabilities, resolutions and temporal and spatial coverage, remote sensing data acquired from satellite, aerial and ground-based platforms provide key

geo-information to characterize and model these processes. This book includes research papers on novel technologies (e.g., sensors, platforms), data (e.g., multi-spectral, radar, laser scanning, GPS, gravity) and analysis methods (e.g., change detection, offset tracking, structure from motion, 3D modeling, radar interferometry, automated classification, machine learning, spectral indices, probabilistic approaches) for flood and glacier imaging. Through target applications and case studies distributed globally, these articles contribute to the discussion on the current potential and limitations of remote sensing in this specialist research field, as well as the identification of trends and future perspectives.

Emerging Research in Electronics, Computer Science and Technology V. Sridhar,M.C. Padma,K.A. Radhakrishna Rao,2019-04-24 This book presents the proceedings of the International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT) organized by PES College of Engineering in Mandya. Featuring cutting-edge, peer-reviewed articles from the field of electronics, computer science and technology, it is a valuable resource for members of the scientific research community.

California Residential Code International Code Council,2013-07 This document is Part 2.5 of 12 parts of the official triennial compilation and publication of the adoptions, amendments and repeal of administrative regulations to California Code of Regulations, Title 24, also referred to as the California Building Standards Code. This part is known as the California Residential Code--Preface.

Media Space 20+ Years of Mediated Life Steve Harrison,2009-06-04 Media Space: 20+ Years of Mediated Life is loosely divided into three different, but interconnected, approaches to media space research. Each part opens with an introduction that lays out how readers can best approach the book, and provides a basic guide to the theory and research literature, technological developments and other notable events to help contextualize the book. The 'social ' approach uses the rhetoric and methods familiar to a CSCW audience, but moves into actual situations that involve close working bonds, broken trust, shared joy, community building, interpersonal tension, anxiety etc. The section on 'spatial' approaches guides the reader through an intellectual landscape of spatiality, the 'communications' part is a field guide to sense-making in the as-lived mediated condition, demonstrating that media space sense-making combines an understanding of in-the-moment alongside sense made of existence in the world and reflecting upon it.

Educational Research and Practice Irina Koleva,Gökhan Duman,2017

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