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PHYSICAL SCIENCES - Examinations

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International Science Congress Association organized 3rd International Science Congress (ISC-2013), with “Innovation with Global Responsibility” as its Focal Theme. ISC-2013 is divided in 20 sections. A total number of 900 Research Papers and 1000 registrations from 36 countries all over the world have been received. They are mainly from India, Iran, Sudan, Iraq, South Africa, Phillipines, Pakistan, Nighana, Erode, Czech Republic, Bangladesh, Swaziland, Jordan, USA, Thailand, Japan, Malaysia, Kazakhstan, UK, Colombia, Nepal, Italy, Bulgariya, Cameroun, France, Greece, Kazakhstan, Korea, Lithuania, Nigeria, Poland, Romania, Slovakiya, Ukraine, Venezuela and Turkey.

Innovation has become a buzzword that promises dramatic changes in almost every field of business. Absent from this attention is a serious discussion of the ethical sides of dramatic change. To address this, editors Georges Enderle and Patrick E. Murphy gather a team of experts to fully examine the ethics of innovation within business and the economy in this standout addition to the Studies in TransAtlantic Business Ethics series.

The Journal on Advanced Studies in Theoretical and Experimental Physics, including Related Themes from Mathematics

This book discusses renewable energy policy in oil and gas-wealthy Arab states and presents the reader with a well-informed overview of the national energy systems – both conventional and renewable. It also seeks to answer questions on the poor growth prospects by contextualizing the various national renewable energy production efforts in the other energy sectors, national and international power politics and energy markets. With a focus on the UAE and Algeria – who were both vocal in their promotion of renewable energies for domestic and export-oriented power production – these two cases studies are highlighted with common features both in terms of policies and energy systems and showing the vast differences between the governance contexts of the lower Gulf and of North Africa. Both country case studies also feature sections on the most visible renewable energy project connected to the country – the UAE’s Masdar project and Algeria’s energy efforts and relation to the trans-Mediterranean renewable energy efforts around the Desertec project. Building on original research in both countries and over 90 interviews with senior stakeholders in half a dozen states, this book seeks to contribute to both Middle Eastern and (renewable) energy policy studies. In combination with the transition management approach as innovation theory model this book covers a timely and important topic with a wide-ranging audience, both geographically and in terms of scientific background.

This book constitutes the thoroughly refereed post-conference proceedings of the 11th International Conference on High Performance Computing for Computational Science, VECPAR 2014, held in Eugene, OR, USA, in June/July 2014. The 25 papers presented were carefully reviewed and selected of numerous submissions. The papers are organized in topical sections on algorithms for GPU and manycores, large-scale applications, numerical algorithms, direct/hybrid methods for solving sparse matrices, performance tuning. The volume also contains the papers presented at the 9th International Workshop on Automatic Performance Tuning.

The book contains a selection of high quality papers, chosen among the best presentations during the International Conference on Spectral and High-Order Methods (2014), and provides an overview of the depth and breadth of the activities within this important research area. The carefully reviewed selection of papers will provide the reader with a snapshot of the state-of-the-art and help initiate new research directions through the extensive biography.

This volume investigates a number of issues needed to develop a modular, effective, versatile, cost effective, pedagogically-embedded, user-friendly, and sustainable online laboratory system that can deliver its true potential in the national and global arenas. This allows individual researchers to develop their own modular systems with a level of creativity and innovation while at the same time ensuring continuing growth by separating the responsibility for creating online laboratories from the responsibility for overseeing the students who use them. The volume first introduces the reader to several system architectures that have proven successful in many online laboratory settings. The following chapters then describe real-life experiences in the area of online laboratories from both technological and educational points of view. The volume further collects experiences and evidence on the effective use of online labs in the context of a diversity of pedagogical issues. It also illustrates successful online laboratories to highlight best practices as case studies and describes the technological design strategies, implementation details, and classroom activities as well as learning from these developments. Finally the volume describes the creation and deployment of commercial products, tools and services for online laboratory development. It also provides an idea about the developments that are on the horizon to support this area.

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.

The original charter of the Space Science Board was established in June 1958, 3 months before the National Aeronautics and Space Administration (NASA) opened its doors. The Space Science Board and its successor, the Space Studies Board (SSB), have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present. The SSB has also provided such advice to other executive branch agencies, including the National Oceanic and Atmospheric Administration (NOAA), the National Science Foundation (NSF), the U.S. Geological Survey (USGS), the Department of Defense, as well as to Congress. Space Studies Board Annual Report 2014 covers a message from the chair of the SSB, David N. Spergel. This report also explains the origins of the Space Science Board, how the Space Studies Board functions today, the SSB’s collaboration with other National Research Council units, assures the quality of the SSB reports, acknowledges the audience and sponsors, and expresses the necessity to enhance the outreach and improve dissemination of SSB reports. This report will be relevant to a full range of government audiences in civilian space research - including NASA, NSF, NOAA, USGS, and the Department of Energy, as well members of the SSB, policy makers, and researchers.