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This proceedings collected together ninety-seven selected articles on recent research works and innovations in material science and energy engineering, presented at the 2014 International Conference on Materials Science and Energy Engineering (CMSEE 2014), held in Sanya, Hainan, China during December 12 - 14, 2014. CMSEE2014 covers a wide range of fundamental studies, technical innovations and industrial applications in material science and energy engineering, and were attended by 130 participants from different countries and regions in the world including China, Canada, Japan, Korea, Taiwan, Turkey, Egypt and Russia, to exchange notes on latest research, and synergic in future scientific collaborations. All papers submitted were subjected to a rigorous peer-review process by at least two independent reviewers to ensure that articles selected are of highest standard and are relevance to the aims and scope of CMSEE 2014. Contents:Material Science and Material Processing TechnologyEnergy Material and Energy Processing TechnologyEnvironmental Material and Environmental Processing Technology Readership: Researchers and professional in materials science and energy engineering. Key Features:The conference were attended by researchers from different countries and regions in the world including China, Canada, Japan, Korea, Taiwan, Turkey, Egypt and Russia Printed copies are available to authors and CMSEE 2014 conference participants alike with special discount with discount code sent out by conference organisersAdditional copies will be printed for marketing to include in their library packageKeywords:Energy Studies;General Material Science

This book discusses the rapidly growing interest in economic diversification through partnerships between industry, university and government (IUGP), with a focus on the economic diversification of the state of Qatar. It provides a comparative account of the knowledge ecosystem in the USA, Norway, Singapore and Qatar, and offers an evolutionary, national economic-transformational perspective on legislation, institutional and cultural settings, intermediary structures, and support programs. Providing a broad overview of the knowledge ecosystems in these countries, it is suitable for readers at various learning levels. It also includes case studies and a concise comparison of the Global Innovation Index (GII) of the four countries, and explores in detail the under-par comparative performance of Qatar, revealing that the country is still at the engagement level of IUGP. Further, it proposes evidence-based recommendations and strategies, making it a valuable resource for researchers, graduate students and policymakers.

How to rethink innovation and revitalize America's declining manufacturing sector by encouraging advanced manufacturing, bringing innovative technologies into the production process. The United States lost almost one-third of its manufacturing jobs between 2000 and 2010. As higher-paying manufacturing jobs are replaced by lower-paying service jobs, income inequality has been approaching third world levels. In particular, between 1990 and 2013, the median income of men without high school diplomas fell by an astonishing 20% between 1990 and 2013, and that of men with high school diplomas or some college fell by a painful 13%. Innovation has been left largely to software and IT startups, and increasingly U.S. firms operate on a system of "innovate here/produce there," leaving the manufacturing sector behind. In this book, William Bonvillian and Peter Singer explore how to rethink innovation and revitalize America's declining manufacturing sector. They argue that advanced manufacturing, which employs such innovative technologies as 3-D printing, advanced material, photonics, and robotics in the production process, is the key. Bonvillian and Singer discuss transformative new production paradigms that could drive up efficiency and drive down costs, describe the new processes and business models that must accompany them, and explore alternative funding methods for startups that must manufacture. They examine the varied attitudes of mainstream economics toward manufacturing, the post-Great Recession policy focus on advanced manufacturing, and lessons from the new advanced manufacturing institutes. They consider the problem of "startup scaleup," possible new models for training workers, and the role of manufacturing in addressing "secular stagnation" in innovation, growth, the middle classes, productivity rates, and related investment. As recent political turmoil shows, the stakes could not be higher.

Life in the digital era offers an array of new and invigorating opportunities, as well as a new set of challenges when facing the dissemination of fresh innovations. While once reserved for personal use, online platforms are now being utilized for more critical purposes, such as social revolution, political influence, and governance at both the local and national levels. Promoting Social Changes and Democracy through Information Technology is a definitive reference source for the latest scholarly research on the use of the internet, mobile phones, and other digital platforms for political discourse between citizens and governments. Focusing on empirical case studies and pivotal theoretical applications of technology within political science and social activism, this comprehensive book is an essential reference source for advanced-level students, researchers, practitioners, and academicians interested in the changing landscape of democratic development and social welfare.

This book features more than 95 papers that were presented at the bi-annual Regional Conference on Science, Technology and Social Sciences, RCSTSS 2014, which was organized by Universiti Teknologi MARA Pahang. It covers topics ranging from communications studies, politics, psychology, education, religious studies as well as business and economics. The papers, which have been carefully reviewed, include research conducted by academicians locally, regionally and globally. They detail invaluable insights on the important roles played by the various disciplines in science, technology and social sciences. Coverage includes accounting, art and design, business, communication, economics, education, finance, humanity, information management, marketing, music, religion, social sciences and tourism. Throughout, clear illustrations, figures and diagrams complement the research. The book is a significant point of reference to academicians and students who want to pursue further research in their respective fields. It also serves as a platform to disseminate research findings as a catalyst to bring out positive innovations on the development of the region.

AMC 2014 Selected, peer reviewed papers from the 2nd Advanced Materials Conference 2014 (AMC 2014), November 25-26, 2014, Langkawi, Malaysia

Collection of selected, peer reviewed papers from the 2014 International Conference on Mechatronics Engineering and Computing Technology (ICMECT 2014), April 9-10, 2014, Shanghai, China. Volume is indexed by Thomson Reuters CPCI-S (WoS). The 1531 papers are grouped as follows: Chapter 1: Materials Science and Materials Processing Technologies, Chapter 2: Building, Construction and Environmental Research, Chapter 3: Researches in Applied Mechanics and Mechanical Engineering, Chapter 4: Power and Electric Research, Electronics and Microelectronics, Embedded and Integrated Systems, Chapter 5: Mechatronics, Automation and Control, Chapter 6: Measurement and Instrumentation, Monitoring, Testing, Detection and Identification Technologies, Chapter 7: Computation Methods and Algorithms for Modeling, Simulation and Optimization, Data Mining and Data Processing, Chapter 8: Communication, Signal and Image Processing, Chapter 9: Information Technologies, WEB and Networks Engineering, Information Security and Software Application, Chapter 10: Modern Tendency in Area of Management, Logistics, Economics, Education, Traffic and Urban Engineering

Collection of selected, peer reviewed papers from the 2014 China Functional Material Technology and Industry Forum (CPMTIF 2014), August 26-28, 2014, Xi'an, China. The 149 papers are grouped as follows: Chapter 1: Nanoscale Materials and Nanocomposites; Chapter 2: Microscale Materials and Thick Films; Chapter 3: Polymer Materials; Chapter 4: Metallic Materials and Alloys; Chapter 5: Composites; Chapter 6: Biomaterials; Chapter 7: Thin Film and Coating Materials; Chapter 8: Optical, Electrical and Sensing Material Properties; Chapter 9: Energy Materials; Chapter 10: Natural and Environmental Materials

Collection of selected, peer reviewed papers from the 2013 International Conference on Advanced Materials Science and Technology (ICAMST 2013), September 17-18, 2013, Yogyakarta, Indonesia. The 157 papers are grouped as follows: Chapter 1: Nanofibers and Membranes, Chapter 2: Nanoparticles and Powders, Chapter 3: Thick and Thin Films, Chapter 4: Biomaterials, Chapter 5: Electronic Materials, Chapter 6: Magnetic Materials, Chapter 7: Optical Materials, Chapter 8: Composites, Ceramics, and Alloys, Chapter 9: Measurement and Characterization Techniques.

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