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Hispanic Entrepreneurs in the 2000s - Alberto Dávila 2013-10-16
Hispanics account for more than half the population growth in the United States over the last decade. With this surge has come a dramatic spike in the number of Hispanic-owned businesses. *Hispanic Entrepreneurs in the 2000s* is a pioneering study of this nascent demographic. Drawing on rich quantitative data, authors Alberto Dávila and Marie T. Mora examine key economic issues facing Hispanic entrepreneurs, such as access to financial capital and the adoption and vitality of digital technology. They analyze the varying effects that these factors have on subsets of the Hispanic community, such as Mexican Americans, Puerto Ricans, Cubans, and Salvadorans, while considering gender and immigrant status. This account highlights key policies to drive the success of Hispanic entrepreneurs, while drawing out strategies that entrepreneurs can use in order to cultivate their businesses. Far-reaching and nuanced, *Hispanic Entrepreneurs in the 2000s* is an important study of a population that is quickly becoming a vital component of American job creation.

Contract Management - Katherine V. Schinasi (au) 2006-09

Soil Gas Sampling Technology -

Soil Sampling Technology Geoprobe Systems, Inc. LargeBore Soil Sampler -

Information Technology Management - United States. General Accounting Office 2000

SBA loan monitoring system : substantial progress yet key risks and challenges remain : report to the Administrator, Small Business Administration -

Information Technology - United States Government Accountability Office 2018-05-12

INFORMATION TECHNOLOGY: SBA Needs to Strengthen Oversight of Its Loan Management and Accounting System Modernization
Technology Utilization - United States. Small Business Administration 1968

Sba's Procurement of Information Technology Hardware and Software Through Isika Technologies, Inc. . - CreateSpace Independent Publishing Platform 2018-07-07

SBA's procurement of information technology hardware and software

through Isika Technologies, Inc. .

Mechatronics Engineering, Computing and Information

Technology - X.D. Xu 2014-05-23

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

Science and Technology in Catalysis - K Eguchi 2007-11-27

Unsteady-state operations of catalytic reactors provide plentiful opportunities for research and commercial realization of efficient heterogeneous catalytic processes. Forced unsteady state conditions generate unique distributions of process parameters and catalyst states often unattainable with traditional, steady-state operation. The unsteady-states can be created by periodic changes in input flow parameters, such as changes in inlet temperature and composition, catalyst circulation through reaction and regeneration zones, or periodic flow reversals through fixed catalyst bed. This can result in increased productivity, selectivity, capital savings and operating cost reduction (higher energy efficiency). Efficient environmental technologies for treatment of toxic emissions, acid rain and greenhouse gas emissions can also be developed

using the unsteady-state concept. The Proceedings communicate recent progress in these areas of research and promote future development.

The aims are to establish relations between academia, industry, engineers and scientists from all over the world, to stimulate new catalytic technologies as well as fundamental research, and to create new concepts for the development of effective catalytic systems. It presents the most up-to-date research in catalysis. - contains the most recent developments in catalytic research - includes research finding as well as their application to industry - a thorough source of information on the latest developments of industrial catalysis in Japan

Advanced Materials Science and Technology - Kuwat Triyana

2014-02-19

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.

Information technology - United States. Government Accountability Office 2012

Financial Services and General Government Appropriations for 2014 - United States. Congress. House. Committee on Appropriations. Subcommittee on Financial Services and General Government 2013

Special Topics on Materials Science and Technology - The Italian Panorama - Alberto D'Amore 2009-12-21

This volume collects selected papers presented and discussed during the 9th National Conference organized by the Italian Association of Materials Engineering, AIMAT from 2008 at Piano di Sorrento (Napoli, Italy). It gives a valuable representation of highlights of the research and

development activities running in 21 Italian universities and research centers in the field of materials science and engineering. All the reported research topics are focused on a methodological approach that takes into account scientific issues and engineering aspects related to real applications.

Electrode Processes Relevant to Fuel Cell Technology - V. Birss 2010-10

This issue of ECS Transactions includes some of the key contributions made to the symposium, entitled 'Electrode Processes Relevant to Fuel Cell Technology', held during the 217th meeting of The Electrochemical Society, in Vancouver, Canada, from April 25 to 30, 2010. Some of the key topics that were addressed include fundamental kinetics and mechanisms of multi-step reactions, especially the oxygen reduction reaction; kinetics and mechanisms of poisoning and other electrode degradation processes; modeling, simulation, and evaluation of electrode microstructure/performance relationships and related phenomena; computational modeling of fuel cell reaction mechanisms and kinetics at the molecular level; interfacial aspects; novel electrode materials; and new techniques to probe fuel cell electrode reactions.

U.S. Government Information - Thomas Gillespie Tate 1996

A directory of Internet sites maintained by government agencies and others offering federal and state government information. Includes listings for gopher sites, bulletin boards, the SIGCAT CD-ROM Compendium, the National Association of State Information Resource Executives (NASIRE) StateSearch, and a Congressional directory providing e-mail and other addresses.

Nanoscience and Technology - Chun Li Bai 2007-03-15

Volume is indexed by Thomson Reuters CPCI-S (WoS). Nanotechnology has been a priority research field in many countries, because new discoveries in this field have the potential power to unravel new phenomena and new principles of materials use. This collection of knowledge concerning frontier issues in nanotechnology will aid the further promotion of the integration of nanotechnology and industry. *Recent Advances in the Science and Technology of Zeolites and Related*

Materials - C. Claeys 2004

Recent Advances in Science and Technology of Zeolites and Related Materials is a collection of oral and poster communications, presented during the 14th International Zeolite Conference (IZC). The conference was hosted by the Catalysis Society of South Africa. In the tradition of the IZC series, this Conference provides a forum for the presentation of new knowledge in the science and technology of zeolites and related materials. Papers presented cover a wide range of topics that include synthesis, structure determination, characterisation, modelling, and catalysis. This highly visual book is a must for readers looking to stay up-to-date on zeolite science. * This three-part volume provides valuable information on zeolites and related materials * Includes papers that cover topics such as structure determination, modelling and separation processes * Contains new and exciting developments in the field
Information Technology Management - United States Accounting Office (GAO) 2018-02-13

AIMD-00-170 *Information Technology Management: SBA Needs to Establish Policies and Procedures for Key IT Processes*

GAO's Performance and Accountability Review - United States. Congress. Senate. Committee on Small Business 2001

Material and Manufacturing Technology - Xie Yi 2010-08-11

Volume is indexed by Thomson Reuters CPCI-S (WoS). This special volume comprises 287 expertly refereed papers. The main theme covered is Materials and Manufacturing Technology; the main goal being to provide an international scientific forum for the exchange of new ideas in a number of fields, and to facilitate in-depth interaction via discussions with peers from around the world. Core areas of Materials and Manufacturing Technology, and multi-disciplinary, inter-disciplinary and practical aspects are covered, making this essential reading for anyone interested in these topics.

Information Technology CSEC® - Glenda Gay 2019-08-08

Oxford Information Technology for CSEC, the market leading textbook for IT at CSEC, has been updated to meet the requirements of the latest

Caribbean Secondary Examination Certificate (CSEC) syllabus in Information Technology. The course provides the modern IT student with comprehensive and up-to-date coverage of the syllabus, including the School-Based Assessment (SBA). With a fresh and highly illustrative approach, it provides the knowledge and skills required to prepare for the examination and beyond. With wide range of practice material both in the book and online, it supports students in their preparations

Recent Advances in the Science and Technology of Zeolites and Related Materials - 2004-12-18

Recent Advances in the Science and Technology of Zeolites and Related Materials

Information Technology - U.s. Government Accountability Office
2017-08-04

" The Small Business Administration (SBA) performs a range of significant activities intended to strengthen small businesses and relies extensively on information technology (IT) systems to do so. These systems are used to support loan accounting and track loans through origination, servicing, and liquidation. SBA has been attempting to modernize these systems for several years through its Loan Management and Accounting System (LMAS) modernization effort. The most recent iteration of this effort is a series of more focused development efforts, known as the LMAS-Incremental Improvement Projects (IIP). GAO was asked to describe the status of SBA's LMAS modernization effort and determine whether SBA has adequate processes and procedures in place to manage and oversee its LMAS modernization effort. In performing this work, GAO reviewed cost and schedule reports to Congress and assessed SBA's current management of the projects against best practices and relevant guidance. "

Reauthorization of the Small Business Technology Transfer Program (STTR) - United States. Congress. House. Committee on Science. Subcommittee on Technology 1998

Information Technology - David A. Powner 2010-01

The fed. gov't. will spend \$71 billion for info. technol. (IT) projects for FY

2009. These projects must be planned and managed effectively. This includes ensuring that they receive selection and oversight reviews. Selection involves identifying and analyzing projects' risks and returns and selecting those that will best support the agency's needs; oversight includes reviewing the progress of projects against expectations and taking corrective action when these expectations are not being met. This report determines whether: (1) fed. agencies have guidance on the role of their department-level investment review boards in selecting and overseeing IT projects; and (2) these boards are performing reviews of poorly planned and poorly performing projects. Illus.

Federal Regional Yellow Book - 2008

Commerce, Justice, Science, and Related Agencies Appropriations for Fiscal Year 2007 - United States. Congress. Senate. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies 2006

The SBA mismanaged certain 8(a) information technology contracts - United States. Small Business Administration. Office of Inspector General 2012

Technology and Management Assistance Programs of the Small Business Administration - United States. Congress. Senate. Select Committee on Small Business 1976

Information technology - United States. Government Accountability Office 2012

Commerce Business Daily - 2000-06

Departments of Commerce, Justice, Science, and Related Agencies Appropriations for Fiscal Year ... - United States. Congress. Senate. Committee on Appropriations 2007

Science, the Departments of State, Justice, and Commerce, and Related Agencies Appropriations for 2007 - United States. Congress. House. Committee on Appropriations. Subcommittee on Science, State, Justice, and Commerce, and Related Agencies 2006

Soil Sampling Technology -

Log on to IT for CSEC - Roland Birbal 2020-04-06

Benefit from expert guidance in this new edition of a tried and trusted approach; updated to reflect the new CSEC® IT curriculum, it provides an engaging and accessible approach to theory and practice. - Prepare for SBA with advice and guidance and a full sample SBA project and suggested solution at the end of Chapter 16. - Consolidate learning through a range of question types such as Multiple Choice, True or False, Short Answer, Research, Project and a fun Crossword puzzle. -

Confidently cover new topics and emerging technology with straightforward explanations and numerous examples. The answers can be found here: www.hoddereducation.co.uk/Log-on-to-IT-Answers

Proceedings of the 3rd International Conference on Green Environmental Engineering and Technology - Norazian Mohamed Noor 2022-01-31

This book presents high-quality peer-reviewed papers from the 3rd International Conference on Green Environmental Engineering and Technology (IConGEET), held in July 2021, Penang, Malaysia. The contents are broadly divided into four parts: (1) air pollution and climate change, (2) environment and energy management, (3) environmental sustainability, and (4) water and wastewater. The major focus is to present current researches in the field of environmental engineering

towards green and sustainable technologies. It includes papers based on original theoretical, practical, and experimental simulations, development, applications, measurements, and testing. Featuring the latest advances in the field, this book serves as a definitive reference resource for researchers, professors, and practitioners interested in exploring advanced techniques in the field of environmental engineering and technologies.

Information Technology Management - United States. General Accounting Office 2000

Information Technology Management - United States Government Accountability 2015-02-14

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