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Advances in machine learning techniques and ever-increasing computing power has helped create a new generation of hardware and software technologies with practical applications for nearly every industry. As the progress has, in turn, excited the interest of venture investors, technology firms, and a growing number of clients, implementing intelligent automation in both physical and information systems has become a must in business. Handbook of Research on Smart Technology Models for Business and Industry is an essential reference source that discusses relevant abstract frameworks and the latest experimental research findings in theory, mathematical models, software applications, and prototypes in the area of smart technologies. Featuring research on topics such as digital security, renewable energy, and intelligence management, this book is ideally designed for machine learning specialists, industrial experts, data scientists, researchers, academicians, students, and business professionals seeking coverage on current smart technology models.

This volume was collected by results of the International Conference on Recent Advances in Materials, Mechanical and Civil Engineering (ICRAMMCE-2017, 1-2nd June, 2017, Hyderabad, India) and presents readers with the results of recent researches and achievements in the fields of the structural materials, technologies of materials processing, building materials and technologies in the construction, applied mechanics and practice of design in the mechanical engineering. We hope that this collection will be useful for many specialists from area of mechanical engineering and construction.

Containing authentic biographies of New Yorkers who are leaders and representatives in various departments of worthy human achievement including sketches of every army and navy officer born in or appointed from New York and now serving, of all the congressmen from the state, all state senators and judges, and all ambassadors, ministers and consuls appointed from New York.

Collection of selected, peer reviewed papers from the 2014 International Mechanical Engineering Congress (IMEC-2014), June 13-15, 2014, Tamil Nadu, India. Volume is indexed by Thomson Reuters CPCI-S (WoS). The 501 papers are grouped as follows: Chapter 1: Advanced Material and Manufacturing Processes, Chapter 2: Nanomaterials and Nanotechnology in Machinery, Chapter 3: Dynamics and Applied Mechanics, Chapter 4: Tribology, Chapter 5: Thermodynamics and Thermal Engineering, Fuel and Diesel, Chapter 6: Applied Fluids Mechanics in Design of Machines and Equipment, Chapter 7: Vibration and Control, Chapter 8: Drive Systems of Machines, Mechatronics, Robotics and Control, Chapter 9: Engineering Development on Sustainable Energy, Chapter 10: Labour Safety, Ergonomics, Reliability and Safety of Machines and Mechanisms, Chapter 11: Industrial Engineering

This book is designed to serve as a comprehensive resource on cellular confinement systems or geocells, covering technologies and their applications in geotechnical engineering. The book discusses all aspects of geocells and related technologies, and covers the subjects from conceptual basics to recent advances. The chapters of this book are written by renowned international experts and its contents include detailed case studies from both academic and industry experts. This book is a one-stop reference work for academicians, students, and practicing engineers in the global geotechnical community.

Once pollutants are released into the atmosphere, they cannot be removed easily nor can the reaction with atmospheric constituents be ceased. However, through enhancing our understanding of control technology, further addition of pollution can be forestalled. Through better understanding of innovations in the field of air pollutant control technology and modelling, better cost-effective control equipment can be designed to achieve a clean biosphere for sustainable life in the near future. Global Perspectives on Air Pollution Prevention and Control System Design is a pivotal reference source that provides vital research on the understanding of the basic concepts of air pollution, modeling concepts, development of various models for source-specific pollutants, and dispersion. While highlighting topics such as climate change, fossil fuels, and motor vehicle emissions, this publication explores the links between the global impact on climate change and modeling concepts of indoor air pollutants. This book is ideally designed for professors, students, researchers, environmental agencies, environmentalists, policymakers, and government officials, seeking current research on future solutions in critical fields of air pollution.

Water and Wastewater Treatment Technologies theme is a component of Encyclopedia of Water Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Water and Wastewater Treatment Technologies

deals, in three volumes, and covers several topics, with several issues of great relevance to our world such as: Urban Wastewater Treatment; Characteristics of Effluent Organic Matter in Wastewater; Filtration Technologies in wastewater treatment; Air Stripping in Industrial Wastewater Treatment; Dissolved air flotation in industrial wastewater treatment; Membrane Technology for Organic Removal in Wastewater; Adsorption and Biological Filtration in Wastewater Treatment; Physico-chemical processes for Organic removal from wastewater effluent; Deep Bed Filtration: Modelling Theory And Practice ; Specific options in biological wastewater treatment for reclamation and reuse ; Biological Phosphorus Removal Processes For Wastewater Treatment ; Sequencing Batch Reactors: Principles, Design/Operation And Case Studies ; Wastewater stabilization ponds (WSP) for wastewater treatment; Treatment of industrial wastewater by membrane bioreactors; Stormwater treatment technologies; Sludge Treatment Technologies ; Wastewater Treatment Technology For Tanning Industry; Palm Oil And Palm Waste Potential In Indonesia ; Recirculating Aquaculture Systems - A Review ; Upflow anaerobic sludge blanket (UASB) reactor in wastewater treatment; Applied Technologies In Municipal Solid Waste Landfill Leachate Treatment; Water Mining: Planning and Implementation Issues for a successful project; Assessment methodologies for water reuse scheme and technology; Nanotechnology for Wastewater Treatment. These three volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, Managers, and Decision makers and NGOs W

The years since the global financial crisis have seen something of a renaissance in the manufacturing industry. The United States has launched its Advanced Manufacturing Partnership, and China owes much of its spectacular economic boom in the last decades to its being the 'world's factory'. Is there room for the EU in this landscape? This timely new book explores Europe's role in this evolving environment. It argues that on the one hand, in terms of sheer numbers, the role of the manufacturing industry in the EU is on a par with other major global economies. However, the book also states that Europe falls short of its global competitors (the USA in particular) in terms of its involvement in the most innovative manufacturing sectors. The volume therefore argues that this creates the opportunity for a new European industrial policy. Exploring the development of current EU policy, the book puts forward suggestions as to how the EU can improve in terms of the competitiveness of its technology policy. Placing the EU's position in the context of the industrial structures of the USA, Japan and the BRICs, the book blends theoretical models and practical examples in order to offer a the state of the art look at the current and future direction of Europe's industrial policy. This book will be of relevance to all those with an interest in European economics, industrial economics, public policy, European politics and European studies.

Analyzing consumer organizing tactics and the decline of the Seattle movement as a case study of the U.S. labor movement, this work traces its transformation after the famous Seattle General Strike of 1919, paying special attention to the gender dynamics of labor's consumer campaigns.

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