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South African National Bibliography - 1993

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AI-Based Services for Smart Cities and Urban Infrastructure - Lyu, Kangjuan 2020-09-04

Cities are the next frontier for artificial intelligence to permeate. As smart urban environments become possible, probable, and even preferred, artificial intelligence offers the chance for even further advancement through infrastructure and industry boosting. Opportunity overflows, but without thorough research to guide a complicated development and implementation process, urban environments can become disorganized and outright dangerous for citizens. AI-Based Services for Smart Cities and Urban Infrastructure is a collection of innovative research that explores artificial intelligence (AI) applications in urban planning. In addition, the book looks at how the

internet of things and AI can work together to enable a real smart city and discusses state-of-the-art techniques in urban infrastructure design, construction, operation, maintenance, and management. While highlighting a broad range of topics including construction management, public transportation, and smart agriculture, this book is ideally designed for engineers, entrepreneurs, urban planners, architects, policymakers, researchers, academicians, and students.

Biochar for Environmental Management - Johannes Lehmann 2012-05-16

Biochar is the carbon-rich product when biomass (such as wood, manure or crop residues) is heated in a closed container with little or no available air. It can be used to improve agriculture and the environment in several ways, and its stability in soil and superior nutrient-retention properties make it an ideal soil amendment to increase crop yields. In addition to this,

biochar sequestration, in combination with sustainable biomass production, can be carbon-negative and therefore used to actively remove carbon dioxide from the atmosphere, with major implications for mitigation of climate change. Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process. This book is the first to synthesize the expanding research literature on this topic. The book's interdisciplinary approach, which covers engineering, environmental sciences, agricultural sciences, economics and policy, is a vital tool at this stage of biochar technology development. This comprehensive overview of current knowledge will be of interest to advanced students, researchers and professionals in a wide range of disciplines.

Assessing the Energy Efficiency of Pumps and Pump Units

- em. Dr.-Ing Bernd Stoffel 2015-04-10

Assessing the Energy Efficiency of Pumps and Pump Units, developed in cooperation with Europump, is the first book available providing the background, methodology, and assessment tools for understanding and calculating energy efficiency for pumps and extended products (pumps+motors+drives). Responding to new EU requirements for pump efficiency, and US DOE exploratory work in setting pump energy efficiency guidelines, this book provides explanation, derivation, and illustration of PA and EPA methods for assessing energy efficiency. It surveys legislation related to pump energy efficiencies, provides background on pump and motor efficiencies, and describes the concept of Energy Efficiency Index (EEI) for circulators and single and multi-pump systems. The first book to cover Europump- sponsored research on energy efficiency in pumps, including coverage of new EU

guidelines implemented in January 2015 Discusses Product Approach (PA) and Extended Product Approach (EPA) to assessing energy efficiency Derives and explains the Minimum Efficiency Index (MEI)

Manuka - Cliff Van Eaton 2014-10-09

Not so long ago, in a small island nation in the South Pacific, beekeepers produced a most peculiar honey. It was much darker than the clover honey everyone put on their toast in the morning, and it tasted very different. In fact, the honey was a problem: it was hard to get out of the combs, and even harder for beekeepers to sell. Today that honey, manuka from New Zealand, is known around the world. It fetches high prices, and beekeepers do everything in their power to produce as much of it as possible. Wound dressings containing manuka honey are used in leading hospitals, and it has saved the lives of patients infected with disease-causing bacteria that are resistant to standard antibiotic drugs. In so doing it has forced the medical profession to rethink its position on the therapeutic properties of natural products. This book chronicles the remarkable 'rags-to-riches' story of manuka honey, as seen through the eyes of a New Zealand beekeeping specialist who watched it unfold from the very beginning. It's a great tale of science, in which an inquisitive university lecturer found something totally unexpected in a product everyone had written off. It's also an entertaining account of the way that seemingly simple discovery caught the international media's attention, helping enterprising New Zealanders to develop manuka honey-based products and take them all around the globe. But above all else it's a story of hope for the future, sounding a note of optimism in a world that for good reason feels saddened and sometimes

even afraid about the future of the special relationship we humans have always had with those marvellous creatures, the honey bees.

Handbook of Hygiene Control in the Food Industry - H. L. M. Lelieveld 2016-06-10

Handbook of Hygiene Control in the Food Industry, Second Edition, continues to be an authoritative reference for anyone who needs hands-on practical information to improve best practices in food safety and quality. The book is written by leaders in the field who understand the complex issues of control surrounding food industry design, operations, and processes, contamination management methods, route analysis processing, allergenic residues, pest management, and more.

Professionals and students will find a comprehensive account of risk analysis and management solutions they can use to minimize risks and hazards plus tactics and best practices for creating a safe food supply, farm to fork. Presents the latest research and development in the field of hygiene, offering a broad range of the microbiological risks associated with food processing. Provides practical hygiene related solutions in food facilities to minimize foodborne pathogens and decrease the occurrence of foodborne disease. Includes the latest information on biofilm formation and detection for prevention and control of pathogens as well as pathogen resistance.

Good beekeeping practices for sustainable apiculture - Food and Agriculture Organization of the United Nations 2021-09-21

Bees provide a critical link in the maintenance of ecosystems, pollination. They play a major role in maintaining biodiversity, ensuring the survival of many plants, enhancing forest regeneration, providing

sustainability and adaptation to climate change and improving the quality and quantity of agricultural production systems. In fact, close to 75 percent of the world's crops that produce fruits and seeds for human consumption depend, at least in part, on pollinators for sustained production, yield and quality. Beekeeping, also called apiculture, refers to all activities concerned with the practical management of social bee species. These guidelines aim to provide useful information and suggestions for a sustainable management of bees around the world, which can then be applied to project development and implementation.

Chinese Standard. GB; GB/T; GBT; JB; JB/T; YY; HJ; NB; HG; QC; SL; SN; SH; JJF; JJG; CJ; TB; YD; YS; NY; FZ; JG; QB; SJ; SY; DL; AQ; CB; GY; JC; JR; JT - <https://www.chinesestandard.net> 2018-01-01

This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000 standards).

Safety and Reliability – Safe Societies in a Changing World - Stein Haugen 2018-06-15

Safety and Reliability – Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference, ESREL 2018 in Trondheim, Norway, June 17-21, 2018. The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world. These methodologies and applications include: - foundations of risk and reliability assessment and management - mathematical methods in reliability and safety - risk assessment - risk management - system reliability - uncertainty analysis - digitalization and big data - prognostics and system health management - occupational safety -

accident and incident modeling - maintenance modeling and applications - simulation for safety and reliability analysis - dynamic risk and barrier management - organizational factors and safety culture - human factors and human reliability - resilience engineering - structural reliability - natural hazards - security - economic analysis in risk management

Safety and Reliability – Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors: offshore oil and gas, nuclear engineering, aeronautics and aerospace, marine transport and engineering, railways, road transport, automotive engineering, civil engineering, critical infrastructures, electrical and electronic engineering, energy production and distribution, environmental engineering, information technology and telecommunications, insurance and finance, manufacturing, marine transport, mechanical engineering, security and protection, and policy making.

Intelligent Systems and Decision Making for Risk Analysis and Crisis Response - Chongfu Huang 2013-07-25

In this present internet age, risk analysis and crisis response based on information will make up a digital world full of possibilities and improvements to people's daily life and capabilities. These services will be supported by more intelligent systems and more effective decisionmaking. This book contains all the papers presented at the 4th Inter

Edible Insects - Arnold van Huis 2013

Edible insects have always been a part of human diets, but in some societies there remains a degree of disdain and disgust for their consumption. Although the majority of consumed insects are gathered in forest habitats, mass-rearing systems are being developed in many

countries. Insects offer a significant opportunity to merge traditional knowledge and modern science to improve human food security worldwide. This publication describes the contribution of insects to food security and examines future prospects for raising insects at a commercial scale to improve food and feed production, diversify diets, and support livelihoods in both developing and developed countries. It shows the many traditional and potential new uses of insects for direct human consumption and the opportunities for and constraints to farming them for food and feed. It examines the body of research on issues such as insect nutrition and food safety, the use of insects as animal feed, and the processing and preservation of insects and their products. It highlights the need to develop a regulatory framework to govern the use of insects for food security. And it presents case studies and examples from around the world. Edible insects are a promising alternative to the conventional production of meat, either for direct human consumption or for indirect use as feedstock. To fully realise this potential, much work needs to be done by a wide range of stakeholders. This publication will boost awareness of the many valuable roles that insects play in sustaining nature and human life, and it will stimulate debate on the expansion of the use of insects as food and feed.

Sustainability Standards and Global Governance - Archana Negi 2020-07-02

This open access book focuses on the issue of sustainability standards from the perspective of both global governance frameworks and emerging economies. It stems from the recognition that the accelerated pace of economic globalization has generated production and consumption patterns that are generating sustainability

concerns. Sustainability standards (and regulations) are increasingly being used in a bid to make global consumption and production more sustainable. Given the dense inter-connectedness of economic affairs globally, the use of sustainability standards has become a concern of global governance, who face the challenge of achieving a balance between the use of standards for genuine sustainability objectives, and not allowing them to turn into instruments of protectionism or coercion. The emerging economies, given their increasing engagement with the global economy, are most impacted by the use of sustainability standards. The emphasis of 'emerging economies' in this book is retained both by using case studies from these economies and by collating perceptions and assessments of those located in these economies. The case studies included span sectors such as palm oil, forestry, food quality, vehicular emissions and water standards, and address the problems unique to the emerging economies, including capacity building for compliance with standards, adapting international standards in domestic contexts and addressing the exclusion of small and medium enterprises etc. Complex interfaces and dynamics of a global nature are not limited to the thematic of this book but also extend to the process through which it was written. This book brings together insights from developed as well as emerging economies (Germany, India, Mexico, Brazil, Indonesia, Pakistan, Mexico and China). It also brings together scholars and practitioners to jointly ponder upon the conceptual aspects of the global frameworks for sustainability standards. This book is a very useful resource for researchers and practitioners alike, and provides valuable insights for policy makers as well.

Congressional Record - United States. Congress 2012

The Qualified Student - Harold S. Wechsler 2014-09-15
In *The Qualified Student* Harold S. Wechsler focuses on methods of student selection used by institutions of higher education in the United States. More specifically, he discusses the way that college and university reformers employed those methods to introduce higher education into a broader cross-section of America, by extending access to an increased number of students from nontraditional backgrounds. Implicit in much of this book is an underlying social and ethical question: How legitimate was and is higher education's regulation of social mobility? Public concern over colleges' and universities' practices became inevitable once they became regulators between social classes. The challenging of colleges' admissions policies in the courts augments similar concerns that have been present in legislatures for decades. The volume is divided into three main sections: Prerequisites, Columbia and the Selective Function, and Implications. It focuses mainly on four universities, The University of Michigan, Columbia University, the University of Chicago, and the City University of New York. Wechsler maintains that unlike other universities, these institutions were pacesetters; they did not adopt a new policy simply because some other college had already adopted it. A new introduction brings the book, originally published in 1977, up to date and demonstrates its continuing importance in today's academic world of selective admissions.

The Agricultural Outlook - 1996

Strategies for Mitigating the Environmental Impacts of Pig and Poultry Production - Ines Andretta 2022-09-28

ROBOT ON THE ICE - KIMBERLY SHILLCUTT TYREE, PH. D.

Illinois Education - 1915

The Mark Lane Express, Agricultural Journal &c - 1898

The Physical Geography and Geology of the Driftless Area
- Eric C. Carson 2019-11-04

Agricultural Diversification: Benefits and Barriers for Sustainable Soil Management - Rosa Francaviglia
2022-12-01

Proceedings of the 5th International Asia Conference on Industrial Engineering and Management Innovation (IEMI2014) - Ershi Qi 2015-01-19

The 5th International Asia Conference on Industrial Engineering and Management Innovation is sponsored by the Chinese Industrial Engineering Institution and organized by Xi'an Jiaotong University. The conference aims to share and disseminate information on the most recent and relevant researches, theories and practices in industrial and system engineering to promote their development and application in university and enterprises.

Industrial Biorefineries and White Biotechnology - Ashok Pandey 2015-05-08

Industrial Biorefineries and White Biotechnology provides a comprehensive look at the increasing focus on developing the processes and technologies needed for the conversion of biomass to liquid and gaseous fuels and chemicals, in particular, the development of low-cost technologies. During the last 3-4 years, there have been scientific and technological developments in the area;

this book represents the most updated information and technological perspective on the topic. Provides information on the most advanced and innovative pretreatment processes and technologies for biomass Covers information on lignocellulosic and algal biomass to work on the principles of biorefinery Provides information on integration of processes for the pretreatment of biomass Designed as a textbook for both graduate students and researchers
World Development Report 2013 - World Bank 2012-10-15
Jobs provide higher earnings and better benefits as countries grow, but they are also a driver of development. Poverty falls as people work their way out of hardship and as jobs empowering women lead to greater investments in children. Efficiency increases as workers get better at what they do, as more productive jobs appear, and less productive ones disappear. Societies flourish as jobs bring together people from different ethnic and social backgrounds and provide alternatives to conflict. Jobs are thus more than a byproduct of economic growth. They are transformational –they are what we earn, what we do, and even who we are. High unemployment and unmet job expectations among youth are the most immediate concerns. But in many developing countries, where farming and self-employment are prevalent and safety nets are modest are best, unemployment rates can be low. In these countries, growth is seldom jobless. Most of their poor work long hours but simply cannot make ends meet. And the violation of basic rights is not uncommon. Therefore, the number of jobs is not all that matters: jobs with high development payoffs are needed. Confronted with these challenges, policy makers ask difficult questions. Should countries build their development strategies

around growth, or should they focus on jobs? Can entrepreneurship be fostered, especially among the many microenterprises in developing countries, or are entrepreneurs born? Are greater investments in education and training a prerequisite for employability, or can skills be built through jobs? In times of major crises and structural shifts, should jobs, not just workers, be protected? And is there a risk that policies supporting job creation in one country will come at the expense of jobs in other countries? The World Development Report 2013: Jobs offers answers to these and other difficult questions by looking at jobs as drivers of development—not as derived labor demand—and by considering all types of jobs—not just formal wage employment. The Report provides a framework that cuts across sectors and shows that the best policy responses vary across countries, depending on their levels of development, endowments, demography, and institutions. Policy fundamentals matter in all cases, as they enable a vibrant private sector, the source of most jobs in the world. Labor policies can help as well, even if they are less critical than is often assumed. Development policies, from making smallholder farming viable to fostering functional cities to engaging in global markets, hold the key to success.

Foreign Direct Investment in Agriculture - Jan Schüpbach
2015-10-07

Foreign direct investment in agriculture and land has increased substantially since the 2007–2008 food price crisis. However, there is a severe lack of quantitative evidence on its economic impact. Therefore, the primary goal of this study was to collect and analyze empirical evidence, in order to better understand the potential benefits and pitfalls of such investments and related

processes of agricultural commercialization. In particular, the study tests the effect of two strategies for including smallholder farmers into modern food supply chains: 1. Outgrower schemes, i.e. a type of contract farming whereby small-scale farmers produce crops for large-scale farming enterprises 2. Wage employment on large-scale estates The central part of the study looks at one specific investment project in the Zambian sugar cane sector. This sectoral focus was supplemented by a broader, cross sectoral analysis of a large, nationally representative panel survey. Overall, the evidence suggests that large-scale investments by foreign as well as domestic companies, and especially the model of cooperation with smallholder farmers in outgrower schemes, can indeed have positive and significant effects on the income and wealth of rural households.

Corn Handbook - 1995

History of Soy Flour, Grits and Flakes (510 CE to 2013)
- William Shurtleff 2013-12-01

The world's most comprehensive, well document, and well illustrated book on this subject. With extensive index. 28 cm.

[Geo-Spatial Knowledge and Intelligence](#) - Hanning Yuan
2017-03-02

The two volume proceedings of CCIS 698 and 699 constitutes revised selected papers from the 4th International Conference on Geo-Informatics in Resource Management and Sustainable Ecosystem, GRMSE 2016, held in Hong Kong, China, in November 2016. The total of 118 papers presented in these proceedings were carefully reviewed and selected from 311 submissions. The contributions were organized in topical sections named:

smart city in resource management and sustainable ecosystem; spatial data acquisition through RS and GIS in resource management and sustainable ecosystem; ecological and environmental data processing and management; advanced geospatial model and analysis for understanding ecological and environmental processes; applications of geo-informatics in resource management and sustainable ecosystem.

Environmental Protection and Resources Exploitation - Zi Li Liu 2013-09-10

Collection of selected, peer reviewed papers from the 2013 International Conference on Advances in Energy and Environmental Science (ICAEEES 2013), July 30-31, 2013, Guangzhou, China. The 551 papers are grouped as follows: Chapter 1: Environmental Analysis and Monitoring; Chapter 2: Environmental Planning and Assessment; Chapter 3: Environmental Chemistry and Biology, Environmental Materials; Chapter 4: Environmental Safety and Health; Chapter 5: Environmental Protection, Plant Protection and Low Carbon; Chapter 6: Waste Disposal and Recycling; Chapter 7: Technologies of Environmental Restoration; Chapter 8: Hydrology, Water Resources Engineering, and Soil and Water Conservation; Chapter 9: Land Resources Environment and Urban Planning; Chapter 10: Geographic Information and Remote Sensing Science; Chapter 11: Storage and Processing of Agricultural Products, and Biomedical Technology; Chapter 12: Geology, Mineral Prospecting and Exploration; Chapter 13: Mining Engineering and Mineral Process Engineering; Chapter 14: Development of Oil and Gas; Chapter 15: Materials and Processing Technologies; Chapter 16: Engineering Management and Engineering Education.

Genetically Modified Democracy - Aniket Aga 2021-11-23
How the debate over genetically modified crops in India

is transforming science and politics Genetically modified or transgenic crops are controversial across the world. Advocates see such crops as crucial to feeding the world's growing population; critics oppose them for pushing farmers deeper into ecological and economic distress, and for shoring up the power of agribusinesses. India leads the world in terms of the intensity of democratic engagement with transgenic crops. Anthropologist Aniket Aga excavates the genealogy of conflicts of interest and disputes over truth that animate the ongoing debate in India around the commercial release of transgenic food crops. The debate may well transform agriculture and food irreversibly in a country already witness to widespread agrarian distress, and over 300,000 suicides by farmers in the last two decades. Aga illustrates how state, science, and agrarian capitalism interact in novel ways to transform how democracy is lived and understood, and sheds light on the dynamics of technological change in populous, unequal polities.

Bioresource Utilization and Management - Hrudayanath Thatoi 2021-10-07

The need for exploration, conservation, and sustainable utilization of bioresources is undeniable for the survival and growth of mankind. This new book throws light on new and recent research on and development of effective strategies for sustainable utilization of bioresources using modern tools and techniques to help meet this challenge. This volume addresses the utilization of bioresources in therapeutics, in biofuel, in agriculture, and in environmental protection. Beginning with the diverse potential applications of bioresources in food, medicine, and cosmetics, the volume goes on to address the various different

underutilized bioresources and their sustainable uses. It discusses important advances in biofuel and patents that highlight recent developments that address the energy crises and the continuously fluctuating cost of petroleum. It explores new renewable energy sources from bioresources and their sustainable utilization in the bioenergy and biofuel industry. Several chapters focus on the sustainable utilization of bioresources in the agricultural sector. The volume considers that developing countries have huge agricultural resources that could be employed for production of value-added byproducts for the sustainable development of a bio-based economy. The book discusses efficient use of underexploited natural bioresources, new chemical approaches for the generation of novel biochemicals, and the applications of genetics approaches for bioresource conservation and production of value-added products. Further, strategies for the production of biopesticides utilizing bioresources are also discussed.

NY; NY/T; NYT - Product Catalog. Translated English of Chinese Standard. (NY; NY/T; NYT) -

<https://www.chinesestandard.net> 2018-01-01

This document provides the comprehensive list of Chinese Industry Standards - Category: NY; NY/T; NYT.

Anatomy & Physiology - 2016

Biostimulants in Agriculture - Youssef Rouphael

2020-03-24

Lab Reports and Projects in Sport and Exercise Science -

Mike Price 2021-12-31

Most science degrees will have a practical or laboratory-based component which will require some sort of final report, whether this be a conventional

laboratory report or a final-year dissertation. All of these formats require students to be able to analyse their data in an appropriate way and subsequently convey their key thoughts and information to a third party. Therefore, writing laboratory reports is an essential part any science degree. This new revised edition sees the expansion of statistical examples including initial data checks and assumptions, increased awareness of critical appraisal tools and resources, project planning and a range of 'Challenge yourself' activities to supplement understanding and provides a comprehensive overview of what should be contained within each section of a scientific report, and clearly explains how it should be presented. Written in a friendly and engaging style, it guides the reader through abstracts, literature reviews, methodology, reporting discussions and referencing and contains a wealth of examples and practical advice on how to improve and refine your own writing. From writing a first lab report to preparing a final-year dissertation or postgraduate thesis, sports and exercise science students at all levels will find this book a valuable resource in developing both skill and confidence in scientific communication. Key features include: The layout of the book is designed to reflect that of a typical scientific report to help students plan their own projects. Each chapter includes numerous examples, exercises and activities to engage students and develop skills in each aspect of report writing. The book includes discussion of critical appraisal techniques to help students refine their research questions. All data sets and illustrations used are drawn from the key disciplines in sport and exercise science, including physiology, psychology and biomechanics.

Tackling Climate Change Through Livestock - Food and Agriculture Organization of the United Nations 2013
Greenhouse gas emissions by the livestock sector could be cut by as much as 30 percent through the wider use of existing best practices and technologies. FAO conducted a detailed analysis of GHG emissions at multiple stages of various livestock supply chains, including the production and transport of animal feed, on-farm energy use, emissions from animal digestion and manure decay, as well as the post-slaughter transport, refrigeration and packaging of animal products. This report represents the most comprehensive estimate made to-date of livestock contribution to global warming as well as the sectors potential to help tackle the problem. This publication is aimed at professionals in food and agriculture as well as policy makers.

Research Paper NE. - 1982

Computer and Computing Technologies in Agriculture VI - Daoliang Li 2013-02-26

The two-volume set IFIP AICT 392 and 393 constitutes the refereed post-conference proceedings of the 6th IFIP TC 5, SIG 5.1 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2012, held in Zhangjiajie, China, in October 2012. The 108 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including Internet of things and cloud computing; simulation models and decision-support systems for agricultural production; smart sensor, monitoring, and control technology; traceability and e-commerce technology; computer vision, computer graphics, and virtual reality; the application of information and

communication technology in agriculture; and universal information service technology and service systems development in rural areas. The 53 papers included in the first volume focus on decision support systems, intelligent systems, and artificial intelligence applications.

Food Processing - Stephanie Clark 2014-04-03

Food Processing: Principles and Applications second edition is the fully revised new edition of this best-selling food technology title. Advances in food processing continue to take place as food scientists and food engineers adapt to the challenges imposed by emerging pathogens, environmental concerns, shelf life, quality and safety, as well as the dietary needs and demands of humans. In addition to covering food processing principles that have long been essential to food quality and safety, this edition of Food Processing: Principles and Applications, unlike the former edition, covers microbial/enzyme inactivation kinetics, alternative food processing technologies as well as environmental and sustainability issues currently facing the food processing industry. The book is divided into two sections, the first focusing on principles of food processing and handling, and the second on processing technologies and applications. As a hands-on guide to the essential processing principles and their applications, covering the theoretical and applied aspects of food processing in one accessible volume, this book is a valuable tool for food industry professionals across all manufacturing sectors, and serves as a relevant primary or supplemental text for students of food science.

The Environment and Science and Technology Education - A. V. Baez 2013-10-22

The Environment and Science and Technology Education covers topics on key issues in environmental education; school-based primary and secondary education; and community-based environmental education. The book also discusses topics on tertiary, professional and

vocational environmental education and non-formal public environmental education. The text will give practical help to teachers in all countries in order to raise standards of education in those topics essential for development.