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KEY=PCR - NATHANIEL HICKS

World Development Indicators 2014

World Bank Publications World Development Indicators (WDI) is the World Bank s premier annual compilation of data about development. This year s print edition and e-book have been redesigned to allow users the convenience of easily linking to the latest data on-line.

Rhizomicrobiome Dynamics in Bioremediation

CRC Press Intensified agrarian and industrial activity has led to earth's soil and groundwater resources becoming polluted with hazardous materials. Bioremediation delivers a green technology using dynamics of living organisms, typically bacteria, fungi, microalgae and also plants to eliminate contaminants from ecosystem. This biological know-how is not only cost-effective compared to conventional physico-chemical approaches, but also very successful and is being employed in the field. This book focuses on important issues for several critical and common environmental pollutants, resulting in a compilation having recent updates on the bioremediation applications towards green and clean environment. This volume also describes updates on various novel approaches of bioremediation including nanotechnology, rhizomicrobiome technology, composting, metagenomics, and biosurfactants-based bioremediation. This volume is a resource for researchers, environmentalists, professionals and policy makers.

Directory of Postsecondary Institutions

Diesel Fuel Injection

Society of Automotive Engineers Provides extensive information on state-of the art diesel fuel injection technology.

Biotechnology for Biofuels: A Sustainable Green Energy Solution

Springer Nature The depletion of petroleum-derived fuel and environmental concerns have prompted many millennials to consider biofuels as alternative fuel sources. But completely replacing petroleum-derived fuels with biofuels is currently impossible in terms of production capacity and engine compatibility. Nevertheless, the marginal replacement of diesel with biofuel could delay the depletion of petroleum resources and abate the radical climate change caused by automotive pollutants. Energy security and climate change are the two major driving forces for worldwide biofuel development, and also have the potential to stimulate the agro-industry. The development of biofuels as alternative and renewable sources of energy has become critical in national efforts towards maximum self-reliance, the cornerstone of our energy security strategy. At the same time, the production of biofuels from various types of biomass such as plants, microbes, algae and fungi is now an ecologically viable and sustainable option. This book describes the biotechnological advances in biofuel production from various sources, while also providing essential information on the genetic improvement of biofuel sources at both the conventional and genomic level. These innovations and the corresponding methodologies are explained in detail.

Sustainable Development at Risk

Ignoring the Past

IDRC Over the past half century, the idea of sustainable development has drastically evolved and rooted itself in the lexicon of international development. But what is it, really? Are development agencies truly committed to long-term sustainable solutions to development issues? Are we learning from our past successes and failures? This book takes an historical perspective on these questions. The analysis begins with the Atlantic Charter, the creation of the United Nations, its family of agencies, and the international development banks. It reviews recommendations from international commissions and conferences, from World Bank and UNDP Human Development Reports. It comments on governmental policies, human and industrial actions detrimental to the planetOCOs environment and natural

resources. It studies the patterns by which biotechnologies essential to human survival and health have progressed over the past 6000 years, and the consequences of uncontrolled urban growth on food and health security. The author hopes that this book will be OC informative and helpful to all who care about human suffering and degradation of the EarthOCO's environment and resources, in particular to men and women who are newcomers to international, governmental, and nongovernmental aid and assistance programs.OCO"

The 11th IFToMM International Symposium on Science of Mechanisms and Machines

Springer Science & Business Media The general topic of the symposium follows mechanisms development through all stages of conception, modeling, analysis, synthesis and control to advanced product design. This volume brings together the latest results in the field and celebrates a series of conferences that has been running for 40 years. The contributors and the editor are world leaders in their field.

Challenges and Opportunities for Agricultural Intensification of the Humid Highland Systems of Sub-Saharan Africa

Springer The humid highlands in sub-Saharan Africa (SSA) are characterized by high population densities and require intensification. The Consortium for Improving Agriculture-based Livelihoods in Central Africa (CIALCA) has set up a research for development platform in various mandate areas in DR Congo, Burundi, and Rwanda, aiming to identify improved production, market, and nutrition options and facilitating the access for development partners to these options. This platform is supported by capacity building, multi-stakeholder dialogue, and monitoring and evaluation efforts. The conference, facilitated by CIALCA, aimed to (i) take stock of the state-of the art in agricultural intensification in the highlands of SSA and (ii) chart the way forward for agricultural research for development in the humid highlands of SSA, and more specifically in the recently launched Humidtropics Consortium Research Programme, through keynote, oral and poster presentations, and strategic panel discussions.

Fluid Power Design Handbook

CRC Press Maintaining and enhancing the high standards and excellent features that made the previous editions so popular, this book presents engineering and application information to incorporate, control, predict, and measure the performance of all fluid power components in hydraulic or pneumatic systems. Detailing developments in the ongoing "electronic revolution" of fluid power control, the third edition offers new and enlarged coverage of microprocessor control, "smart" actuators, virtual displays, position sensors, computer-aided design, performance testing, noise reduction, on-screen simulation of complex branch-flow networks, important engineering terms and conversion units, and more.

Parochial Antiquities Attempted in the History of Ambrosden, Burcester and Other Adjacent Parts in the Counties of Oxford and Bucks

Economy & Ecology: Towards Sustainable Development

Springer Science & Business Media After a period of relative silence, recent years have been marked by an upswing of interest in environmental issues. The publication of the report of the World Commission on Environment and Development on 'Our Common Future' (1987) has acted as a catalyst for a revival of the environmental awareness, not only regarding local and daily pollution problems, but also -and in particular- regarding global environmental decay and threats to a sustainable development. In a recent study by W.M. Stigliani et al., on 'Future Environments for Europe' (Executive Rep~rt 15, IIASA, Laxenburg, 1989) the environmental implications of various alternative socioeconomic development pathways with respect to eleven environmental issues that could become major problems in the future are analysed. These issues include: Managing water resources in an era of climate change. Acidification of soils and lakes in Europe. Long-term forestry management and the possibility of a future shortfall in wood supply. Areas of Europe marginalized by mainstream economic and agricultural development. Sea level rise. Chemical pollution of coastal waters. Toxic materials buildup and the potential for chemical time bombs. Non-point-source emissions of potentially toxic substances. Transportation growth versus air quality. Decreasing multi-functionally of land owing to urban and suburban land development. Increasing summer demand for electricity, and the impact on air quality.

Bihar District Gazetteers

Catalysis for Alternative Energy Generation

Springer Science & Business Media The increase of greenhouse gases in the atmosphere and the decrease of the available amount of fossil fuels necessitate finding new alternative and sustainable energy sources in the near future. This book summarizes the role and the possibilities of catalysis in the production of new energy carriers and in the utilization of different energy sources. The main goal of this work is to go beyond those results discussed in recent literature by identifying new developments that may lead to breakthroughs in the production of alternative energy. The book discusses the use of biomass or biomass derived materials as energy sources, hydrogen formation in methanol and ethanol reforming, biodiesel production, and the utilization of biogases. Separate sections also deal with fuel cells, photocatalysis, and solar cells, which are all promising processes for energy production that depend heavily on catalysts.

Cassava as Animal Feed

Proceeding of a Workshop Held at the University of Guelph

Key Factors of Combustion

From Kinetics to Gas Dynamics

Springer This book summarizes the main advances in the mechanisms of combustion processes. It focuses on the analysis of kinetic mechanisms of gas combustion processes and experimental investigation into the interrelation of kinetics and gas dynamics in gas combustion. The book is complimentary to the one previously published, *The Modes of Gaseous Combustion*.

Proceedings of CORROSION/2002 Research Topical Symposium

Microbiologically Influenced Corrosion

National Assn of Corrosion Engineers

Data-Intensive Computing in Smart Microgrids

MDPI Microgrids have recently emerged as the building block of a smart grid, combining distributed renewable energy sources, energy storage devices, and load management in order to improve power system reliability, enhance sustainable development, and reduce carbon emissions. At the same time, rapid advancements in sensor and metering technologies, wireless and network communication, as well as cloud and fog computing are leading to the collection and accumulation of large amounts of data (e.g., device status data, energy generation data, consumption data). The application of big data analysis techniques (e.g., forecasting, classification, clustering) on such data can optimize the power generation and operation in real time by accurately predicting electricity demands, discovering electricity consumption patterns, and developing dynamic pricing mechanisms. An efficient and intelligent analysis of the data will enable smart microgrids to detect and recover from failures quickly, respond to electricity demand swiftly, supply more reliable and economical energy, and enable customers to have more control over their energy use. Overall, data-intensive analytics can provide effective and efficient decision support for all of the producers, operators, customers, and regulators in smart microgrids, in order to achieve holistic smart energy management, including energy generation, transmission, distribution, and demand-side management. This book contains an assortment of relevant novel research contributions that provide real-world applications of data-intensive analytics in smart grids and contribute to the dissemination of new ideas in this area.

Advances in Biodiesel Production

Processes and Technologies

Elsevier Biodiesel is one of the main biofuels capable of substituting fossil fuel usage in compression ignition vehicles, and is used in a variety of fuel blends worldwide. First-generation biodiesel has been used in national markets for some time, with fuel quality standards in place for this purpose. There remain, however, several restrictions to sustainable and long term market development, which is influenced by many factors, including food vs. fuel pressures. The development of new generations of biodiesel, aimed at more sustainable and effective feedstock utilisation alongside improved production efficiency and fuel quality, is critical to the future both of this industry and of the continuing use of biodiesel fuels in transportation. This book provides a timely reference on the advances in the development of biodiesel fuels, production processes and technologies. Part one reviews the life cycle sustainability assessment and socio-economic and environmental policy issues associated with advanced biodiesel production, as well as feedstocks and fuel quality standards. This coverage is extended in Part two, with chapters focussing on the development of methods and catalysts essential to the improvement and optimisation of biodiesel production processes and technologies. With its distinguished editors and international team of contributors, *Advances in biodiesel production* a standard reference for chemical, biochemical and industrial process engineers, as well as scientists and researchers in this important field. Provides a timely reference on the advances in the development of biodiesel fuels, production processes and technologies Reviews the life cycle sustainability assessment and socio-economic and environmental policy issues associated with advanced biodiesel production, as well as feedstocks and fuel quality standards Discusses the development of methods and catalysts essential to the improvement and optimisation of biodiesel production processes and technologies

Achtung-Panzer!

The Development of Armoured Forces, Their Tactics and Operational Potential

Arms & Armour This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

The Green Book

Farrar, Straus and Giroux (BYR) Pattie and her family are among the last refugees to flee a dying Earth in an old spaceship. And when the group finally lands on the distant planet which is to be their new home, it seems that the four-year journey has been a success. But as they begin to settle this shiny new world, they discover that the colony is in serious jeopardy. Nothing on this planet is edible, and they may not be able to grow food. With supplies dwindling, Pattie and her sister decide to take the one chance that might make life possible on Shine.

Electrical Machines & Drives

Elsevier Containing approximately 200 problems (100 worked), the text covers a wide range of topics concerning electrical machines, placing particular emphasis upon electrical-machine drive applications. The theory is concisely reviewed and focuses on features common to all machine types. The problems are arranged in order of increasing levels of complexity and discussions of the solutions are included where appropriate to illustrate the engineering implications. This second edition includes an important new chapter on mathematical and computer simulation of machine systems and revised discussions of unbalanced operation, permanent-magnet machines and universal motors. New worked examples and tutorial problems have also been added.

Planetary Economics

Energy, Climate Change and the Three Domains of

Sustainable Development

How well do our assumptions about the global challenges of energy, environment and economic development fit the facts? Energy prices have varied hugely between countries and over time, yet the share of national income spent on energy has remained surprisingly constant. The foundational theories of economic growth account for only about half the growth observed in practice. Despite escalating warnings for more than two decades about the planetary risks of rising greenhouse gas emissions, most governments have seemed powerless to change course. *Planetary Economics* shows the surprising links between these seemingly unconnected facts. It argues that tackling the energy and environmental problems of the 21st Century requires three different domains of decision-making to be recognised and connected. Each domain involves different theoretical foundations, draws on different areas of evidence, and implies different policies. The book shows that the transformation of energy systems involves all three domains - and each is equally important. From them flow three pillars of policy - three quite distinct kinds of actions that need to be taken, which rest on fundamentally different principles. Any pillar on its own will fail. Only by understanding all three, and fitting them together, do we have any hope of changing course. And if we do, the oft-assumed conflict between economy and the environment dissolves - with potential for benefits to both. *Planetary Economics* charts how.

Meeting Policy Challenges for a Sustainable Bioeconomy

OECD Publishing This publication investigates key aspects surrounding the sustainability of bioeconomy development: the use of biomass as feedstock for future production; the design and building of biorefineries for the manufacture of a range of fuels, chemicals and materials, and also for electricity generation.

Essential Tuberculosis

Springer Nature This textbook covers the full spectrum of tuberculosis-related topics in a comprehensive yet easy-to-follow, readily accessible format. Filling a significant gap in tuberculosis literature, it addresses tuberculosis *sensu lato*, mirroring the content of the London Queen Mary University tuberculosis Diploma. Covering all aspects related to this condition, from prevention, diagnosis and treatment to public and global health, the book provides a broad overview of tuberculosis management. Further, it includes a wealth of case studies and exercises, making it an essential guide for all staff involved in tuberculosis management. Written by an international and interdisciplinary panel of experts, the book appeals to a broad readership including students, postdoctoral fellows, clinicians, researchers, and nurses, as well as public health officers working in tuberculosis control programs.

Islam, Modernity, and the Liminal Space Between

Cambridge Scholars Publishing This book investigates the development and function of the Institute of Traditional Islamic Art and Architecture (ITIAA) in Amman, Jordan. A vertical case study using grounded theory methodology, the research creates a rich and holistic understanding of the Institute. Specific areas of study include the factors involved in the founding of the Institute within the context of Arab and Jordanian higher education, the role of traditional Islamic philosophy in the function of the Institute, and the role of the anthropological concept of liminal space in the clarification of students' values during the academic program. Data for the research came from thirty hours of interviews completed with over thirty individuals, a twenty item survey completed by sixty-five students, classroom observations, and analysis of an array of documents from the League of Arab States, the Jordanian Ministry of Higher Education and Research, the Jordanian Accreditation Association, the World Islamic Science and Education University, and the Institute for Traditional Islamic Art and Architecture. In regard to the role of traditional Islamic philosophy, the study delineates how the combination of theological/philosophical commitments of founders, faculty, and students combined to create a deep and pervasive role of traditional Islamic philosophy, evidenced in classrooms, interviews, and documents. Students, faculty and staff reflected a vital commitment to Islamic understandings of education, art, and beauty. The book concludes by noting the vital importance of such institutions as ITIAA in providing the space and means for Arab-Muslims to understand their own culture, assess others, and form new versions of Arab-Muslim culture that are viable and productive in the current age. It is noted that transnational organizations, such as the League of Arab States, could help facilitate educational diversity by fostering the development of a second level of small, traditionally focused institutions. Such institutions can reinforce traditional values, provide liminal experiences, and facilitate creation of artifacts of liminal activity, reflecting students' ability to combine modern and traditional value systems.

Airborne Arctic Stratospheric Expedition

Additive Manufacturing: Foundation Knowledge For The

Beginners

World Scientific This book provides the key fundamental principles, classifications, recent developments, as well as different applications of additive manufacturing technologies. A comprehensive overview of the different classes is given, covering polymer-based, metal-based and ceramic-based systems. Special topics such as bioprinting and 4D printing are also introduced. The authors discuss the technological aspects of additive manufacturing in a very clear and understandable way, delivered with the help of self-illustrating artworks. This book is particularly designed to suit the curriculum requirements of undergraduate and graduate students enrolled in Mechanical Engineering, Material Science, Product Design and Development, Biomedical Engineering, Automobile and Aerospace Engineering, and other closely related domains. Manufacturing professionals working in similar fields may also wish to read it as a refresher and to catch up on recent advances.

Rotordynamics of Automotive Turbochargers

Springer Rotordynamics of automotive turbochargers is dealt with in this book encompassing the widely working field of small turbomachines under real operating conditions at the very high rotor speeds up to 300000 rpm. The broadly interdisciplinary field of turbocharger rotordynamics involves 1) Thermodynamics and Turbo-Matching of Turbochargers 2) Dynamics of Turbomachinery 3) Stability Analysis of Linear Rotordynamics with the Eigenvalue Theory 4) Stability Analysis of Nonlinear Rotordynamics with the Bifurcation Theory 5) Bearing Dynamics of the Oil Film using the Two-Phase Reynolds Equation 6) Computation of Nonlinear Responses of a Turbocharger Rotor 7) Aero and Vibroacoustics of Turbochargers 8) Shop and Trim Balancing at Two Planes of the Rotor 9) Tribology of the Bearing Surface Roughness 10) Design of Turbocharger Platforms using the Similarity Laws The rotor response of an automotive turbocharger at high rotor speeds is studied analytically, computationally, and experimentally. Due to the nonlinear characteristics of the oil-film bearings, some nonlinear responses of the rotor besides the harmonic response 1X, such as oil whirl, oil whip, and modulated frequencies occur in Waterfall diagram. Additionally, the influences of the surface roughness and oil characteristics on the rotor behavior, friction, and wear are discussed. This book is written by an industrial R&D expert with many years of experience in the automotive and turbocharger industries. The all-in-one book of turbochargers is intended for scientific and engineering researchers, practitioners working in the rotordynamics field of automotive turbochargers, and graduate students in applied physics and mechanical engineering.

Water Security Under Climate Change

Springer Nature This book highlights the likely impacts of climate change in terms of global and national water securities, how different countries are attempting to address these complex problems and to what extent they are likely to succeed. A major global concern at present, especially after the social and economic havoc that has been caused by COVID-19 in only one year, is how we can return to earlier levels of economic development patterns and then further improve the process so that sustainable development goals are reached to the extent possible by 2030, in both developed and developing countries. Mankind is now facing two existential problems over the next several decades. These are climate change and whether the world will have access to enough water to meet all its food, energy, environment and health needs. Much of expected climate change impacts can be seen through the lens of extreme hydrological events, like droughts, floods and other extreme hydrometeorological events. Chapter 7 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. Chapter 12 is available open access under a Creative Commons Attribution-NonCommercial 4.0 International License via link.springer.com.

Applied Molecular Biotechnology

The Next Generation of Genetic Engineering

CRC Press Applied Molecular Biotechnology: The Next Generation of Genetic Engineering explains state-of-the-art advances in the rapidly developing area of molecular biotechnology, the technology of the new millennium. Comprised of chapters authored by leading experts in their respective fields, this authoritative reference text: Highlights the latest omics-based tools and approaches used in modern biotechnology Explains how various molecular biology technologies can be used to develop transgenic plants and how those plants can meet growing food and plant-derived product demands Discusses chloroplast gene expression systems, mitochondrial omics, plant functional genomics, and whole-genome resequencing for crop improvement Explores plant-microbe and plant-insect interactions affecting plant protection and productivity Covers animal models, pharmacogenomics, human tissue banking, and the molecular diagnosis of diseases such as cervical cancer, obesity, and diabetes Examines the molecular aspects of viral diseases, production of industrial commodities using viral biotechnology, and biotechnological uses of magnetic nanoparticles Describes the use of biotechnology in the food, chemical, pharmaceutical, environmental conservation, and renewable energy sectors Applied Molecular Biotechnology: The Next Generation of Genetic Engineering serves as a springboard for new discoveries in molecular biology and its applications. Thus, this book is an invaluable resource for students and researchers of molecular biotechnology.

Lecture Notes on Bucket Algorithms

Springer Science & Business Media Hashing algorithms scramble data and create pseudo-uniform data distributions. Bucket algorithms operate on raw untransformed data which are partitioned into groups according to membership in equal-sized d-dimensional hyperrectangles, called cells or buckets. The bucket data structure is rather sensitive to the distribution of the data. In these lecture notes, we attempt to explain the connection between the expected time of various bucket algorithms and the distribution of the data. The results are illustrated on standard searching, sorting and selection problems, as well as on a variety of problems in computational geometry and operations research. The notes grew partially from a graduate course on probability theory in computer science. I wish to thank Elizabeth Van Gulick for her help with the manuscript, and David Avis, Hanna A. Yukawa, Vasek Chvatal, Beatrice Devroye, Hossam El Gindy, Duncan McCallum, Magda McCallum, Godfried Toussaint and Sue Whitesides for making the School of Computer Science at McGill University such an enjoyable place. The work was supported by NSERC Grant A3456 and by FCAC Grant EQ-1679. **INTRODUCTION 1 INTRODUCTION** It is not a secret that methods based upon the truncation of data have good expected time performance. For example, for nice distributions of the data, searching is often better done via a hashing data structure instead of via a search tree. The speed one observes in practice is due to the fact that the truncation operation is a constant time operation

The Tribulations of Ross Young, Supernat PA

"Company policy forbids me from exchanging my blood, my soul, or my firstborn child with customers..." When Ross starts working third-shift at a gas station, he doesn't think anything extraordinary will happen. He expects a lot of quiet shifts. Well, you know what they say about assumptions. One explosion later and he's the personal assistant to a vampire—who he admits is not only sexy, but the sane one-in charge of his supernatural clan's paperwork, and managing any trouble the members get into. Spoiler alert: the clan can get into quite a bit of trouble. Ross is definitely not paid enough for this. Tags: The crack ship armada sails again, and then it got out of hand, poor put upon retail workers, Ross didn't deserve this, Fate is cruel, so am I, the trauma of changing jobs, Ross has a paperclip and knows how to use it, Ross isn't clear if he's a PA, bartender, or babysitter, troublesome werewolves, Australian wizards, spells gone awry, very awry, sexy vampires, developing relationship, coming out, not a single degree of chill from Glenn where Ross is concerned, slow burn, boss/secretary, light bondage, Ross has to teach ancient mythical beings how to text, pray for him, SHENANIGANS, did I mention crack?, the most absurd workplace romance in history

University Research for Innovation

Economica Limited Drawn from the 7th Glion Colloquium held in 2009, this volume considers the role of research universities in an innovation-driven global society. Whether in the "old world" of Europe and North America or in rapidly developing nations, the message is clear: innovation has become the key to prosperity and social well-being in a hypercompetitive global economy. Part I introduces several forms of economic, technological, and social innovation. Part II discusses agents of innovation from the points of view of a research university, industry, and national innovation policies. Part III presents university leaders from long-established and emerging institutions to compare how regional and institutional characteristics shape innovation strategies. Part IV focuses on approaches to innovation at national and institutional levels, including a U.S. approach to energy challenges, the shift of high-tech industry toward open innovation, and the challenges of creating world-class universities. Part V addresses the intellectual character of innovation and its relationship to the university's mission. Today's economy requires not only leadership in innovation but also educated citizens capable of applying technology, talent, and capital in new ways. Institutions of higher learning must collaborate with industry and government to create a climate and culture that enable innovation to thrive.

Life Sucks

Square Fish I'm psyched. I'm totally psyched. I'm not a loser. Who the hell am I kidding? Life sucks for Dave Miller—he's broke, girlfriendless, and stuck in a dead-end job. Life sucks harder because his job is night manager at the Last Stop, LA's finest vampire-owned 24-hour convenience store. Dave's facing an eternity of turning the hot dogs and installing pork cracklins displays for Radu, his crappy boss and Vampire Master. It's bad enough that Dave is clinging to his days as a vegetarian by refusing to feed off of humans, leaving him weak as a kitten and so not capable of superhuman feats of strength. But when he finds himself competing with psychotic surfer-vamp Wes for the affections of Rosa, a beautiful mortal with a romantic fixation on the dark side, life is about as sucky as it can possibly get.

Strengthening Health Research in the Developing World

Malaria Research Capacity in Africa : Summary Report

and Recommendations

2021 IEEE Second International Conference on Control,
Measurement and Instrumentation (CMI)

The conference scope includes control systems, measurement and instrumentation technologies

Power Plant Engineering

Friction and Wear in Machinery

A Translation of Trenie i Iznos V Mashinakh

Electric Vehicle Design and Development