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Making Sense of Journals in the Physical Sciences Multilingual Matters

SOCRATES is an international, multi-lingual, multi-disciplinary refereed and indexed scholarly journal produced as par of the Harvard Dataverse Network. This journal appears quarterly in English, Hindi, Persian in 22 disciplines. About this Issue: This issue of Socrates has been divided into five sections. The first section of this issue is Language & Literature- English. The first article of this section focuses on the ways, Dariyush Mehrjoui (well-known Iranian filmmaker) has tried to portray an Iranian intellectual in a situation similar to that of Herzog, rendering through this character the complex socio-political and cultural situation of post-revolutionary Iran., with the objective of offering insight into the political and cultural atmosphere of the modernized and post-revolutionary Iran. The second article of this section analyses Sam Shepard reflection on the traditional meanings of myth and their erasure in the postmodern societies. The second section of this issue is Language & Literature- Persian. The first article of this section is in Persian script, which analyses the Photography of water and reflection of meaning in the works of Prof. Amir H. Zekrgoo. The second article of this section seeks to provide a short introduction of notables who migrated to Awadh after the fall of Delhi and give a general overview of the life and contribution of these literary figures towards the development of the Persian literature. The third section of this issue is Philosophy, which contains an article that details the experiences of a social scientist in his quest to develop a greater understanding of science, scientists and those characteristics that ultimately determine greatness. The fourth section of this issue is Politics, Law and Governance, which contains an article that identifies good governance approach in tackling the raging menace of insecurity in the African continent. Finally, the paper concluded that one important missing link in the current democratization as well as guarantee of security in Africa is the challenge of flawed democracy. The fifth section of this issue is Interviews and Discussions, which contains the interview of Author and Historian Monette Bebow-Reinhard, who has been working with copper ancient rarities since 2000. She has been incorporating a database of copper ancient rarities (CAMD)all through the country with an end goal to track an exchange system.

Concepts, Methodologies, Tools, and Applications Ashok Yakkaldevi

This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system. Focusing on various aspects of the development and application of indicators derived from data on scholarly publications, patents and electronic communications, the individual chapters, written by leading experts, discuss theoretical and methodological issues, illustrate applications, highlight their policy context and relevance, and point to future research directions. A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources, presenting both traditional and advanced approaches. It addresses the main bibliographic metrics and indexes, such as the journal impact factor and the h-index, as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society. It also presents and critically discusses various national research evaluation systems. Complementing the sections reflecting on the science system, the technology section includes multiple chapters that explain different aspects of patent statistics, patent classification and database search methods to retrieve patent-related information. In addition, it examines the relevance of trademarks and standards as additional technological indicators. The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners, scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance.

Encyclopedia of Forensic and Legal Medicine Academic Press

This book is a compendium of papers presented in the ' International Conference on Emerging Global Economic Situation: Impact on Trade and Agribusiness in India '. The book is structured in four parts with thirty seven papers. The first part discusses the Emerging Trend in Export of Agricultural Commodities, while second part highlights the Emerging Issues in Agribusiness in India. The third part of book presents the performance of Agro-based Industries in India and last part presents Innovation and Emerging Areas in Agriculture. This book will be very useful for all those are interested in issues related to Agribusiness Trade Policies and its implementation in our country.

Orchid Biochemistry Chandos Publishing

Over 7,300 total pages ... Just a sample of the contents: Title : Multifunctional Nanotechnology Research Descriptive Note : Technical Report,01 Jan 2015,31 Jan 2016 Title : Preparation of Solvent-Dispersible Graphene and its Application to Nanocomposites Descriptive Note : Technical Report Title : Improvements To Micro Contact Performance And Reliability Descriptive Note : Technical Report Title : Delivery of Nanotethered Therapies to Brain Metastases of Primary Breast Cancer Using a Cellular Trojan Horse Descriptive Note : Technical Report,15 Sep 2013,14 Sep 2016 Title : Nanotechnology-Based Detection of Novel microRNAs for Early Diagnosis of Prostate Cancer Descriptive Note : Technical Report,15 Jul 2016,14 Jul 2017 Title : A Federal Vision for Future Computing: A Nanotechnology-Inspired Grand Challenge Descriptive Note : Technical Report Title : Quantifying Nanoparticle Release from Nanotechnology: Scientific Operating Procedure Series: SOP C 3 Descriptive Note : Technical Report Title : Synthesis, Characterization And Modeling Of Functionally Graded Multifunctional Hybrid Composites For Extreme Environments Descriptive Note : Technical Report,15 Sep 2009,14 Mar 2015 Title : Equilibrium Structures and Absorption Spectra for SixOy Molecular Clusters using Density Functional Theory Descriptive Note : Technical Report Title : Nanotechnology for the Solid Waste Reduction of

Military Food Packaging Descriptive Note : Technical Report,01 Apr 2008,01 Jan 2015 Title : Magneto-Electric Conversion of Optical Energy to Electricity Descriptive Note : Final performance rept. 1 Apr 2012-31 Mar 2015 Title : Surface Area Analysis Using the Brunauer-Emmett-Teller (BET) Method: Standard Operating Procedure Series: SOP-C Descriptive Note : Technical Report,30 Sep 2015,30 Sep 2016 Title : Stabilizing Protein Effects on the Pressure Sensitivity of Fluorescent Gold Nanoclusters Descriptive Note : Technical Report Title : Theory-Guided Innovation of Noncarbon Two-Dimensional Nanomaterials Descriptive Note : Technical Report,14 Feb 2012,14 Feb 2016 Title : Deterring Emergent Technologies Descriptive Note : Journal Article Title : The Human Domain and the Future of Army Warfare: Present as Prelude to 2050 Descriptive Note : Technical Report Title : Drone Swarms Descriptive Note : Technical Report,06 Jul 2016,25 May 2017 Title : OFFSETTING TOMORROW'S ADVERSARY IN A CONTESTED ENVIRONMENT: DEFENDING EXPEDITIONARY ADVANCE BASES IN 2025 AND BEYOND Descriptive Note : Technical Report Title : A Self Sustaining Solar-Bio-Nano Based Wastewater Treatment System for Forward Operating Bases Descriptive Note : Technical Report,01 Feb 2012,31 Aug 2017 Title : Radiation Hard and Self Healing Substrate Agnostic Nanocrystalline ZnO Thin Film Electronics Descriptive Note : Technical Report,26 Sep 2011,25 Sep 2015 Title : Modeling and Experiments with Carbon Nanotubes for Applications in High Performance Circuits Descriptive Note : Technical Report Title : Radiation Hard and Self Healing Substrate Agnostic Nanocrystalline ZnO Thin Film Electronics (Per5 E) Descriptive Note : Technical Report,01 Oct 2011,28 Jun 2017 Title : High Thermal Conductivity Carbon Nanomaterials for Improved Thermal Management in Armament Composites Descriptive Note : Technical Report Title : Emerging Science and Technology Trends: 2017-2047 Descriptive Note : Technical Report Title : Catalysts for Lightweight Solar Fuels Generation Descriptive Note : Technical Report,01 Feb 2013,31 Jan 2017 Title : Integrated Real-Time Control and Imaging System for Microbiorobotics and Nanobiostructures Descriptive Note : Technical Report,01 Aug 2013,31 Jul 2014

Policies, Perspectives and Pedagogies IGI Global

The author lays out the patterns of subject specialization within chemistry and physics in non-technical language, emphasizing the often colourful people and events that influenced the founding of new areas of research and their journals. Vol 3, No 4 (2015): Issue- December Developments in Management Science in Engineering 2018 Perspectives from Scientific Journals Air pollution is a global hazard. Majority of the world ' s population is affected by air pollution. Contamination of air is no more an only an atmospheric problem but now has become a health concern too. Under the Clean Air Act of 1971, a set of air pollutants are designated as criteria pollutants. These are suspected to be strongly harming the public health and the environment as compared to other primary and secondary pollutants. Globally, this category of air pollutants has been given less attention, only few studies have been reported in this area. This book begins with a short background on criteria air pollutants and their sources, sinks and chemistry. The chapters explore the detailed nature of primary pollutants criteria pollutants such as nitrogen dioxide, sulphur dioxide, carbon monoxide, particulate matter and lead. Their reaction mechanisms, climate change potency, environmental health effects on plants and human life are discussed. The book also covers secondary pollutants such as ozone. The book discusses ozone chemistry and its environmental health effects. This book act as a valuable tool for students in Environmental Science, Biological Science and Agriculture, as well as environmental consultants and professionals involved in air quality research and the application of air quality guidelines and advice.

Energy Efficiency and Sustainable Lighting Anchor Academic Publishing

The lighting of both exteriors and interiors is a field within electrical and lighting engineering, where important technological changes have been taking place oriented towards environmental sustainability and energy efficiency. LED technology has been gradually gaining ground in the world of lighting over other technologies due to its high lighting and energy efficiency and savings. However, some problems related to overheating or associated regulation are emerging. This has prompted the search for new, more efficient, and sustainable forms of lighting. This book presents successful cases related to energy efficiency and lighting that may be of great interest to those trying to enter the world of scientific research.

Emerging Markets from a Multidisciplinary Perspective Springer Science & Business Media

ABC of Wound Healing ABC of Wound Healing, Second Edition ABC of Wound Healing is a practical, highly illustrated guide to assessment, diagnosis and management of all common types of acute and chronic wounds. This concise yet comprehensive reference covers all essential aspects of wound healing care, including epidemiology, pathophysiology, assessment, treatment, long-term management, and prevention This revised second edition contains several new chapters on lymphoedema, nutrition, skin care, continence, and scarring. Updated and expanded chapters cover a wider range of devices and therapies, and discuss additional factors that impact wound healing processes, offering new clinical photographs as a visual guide. Applying a multidisciplinary approach to the provision of wound care, ABC of Wound Healing: Covers common wounds including traumatic wounds, surgical wounds, diabetic foot ulcers, pressure injuries, and venous and arterial leg ulcers Emphasises the importance of reaching a diagnosis, the fundamental step in managing any wound Provides up-to-date information on physical, chemical, biological and emerging therapies for patients with various types of wounds Contains hundreds of full-colour illustrations and clinical photographs of wounds and treatments ABC of Wound Healing, Second Edition, remains a must-have guide for junior doctors, specialist registrars in medicine and surgery, specialist nurses, general practitioners and medical students.

Liver Transplantation and Hepatobiliary Surgery Springer

This book briefly summarizes the current state of the art technologies and solutions for location and tracking (L&T) in wireless sensor networks (WSN), focusing on RSS-based schemes. The authors offer broad and in-depth coverage of essential topics including range-based and range-free localization strategies, and signal path loss models. In addition, the book includes motion models and how state estimation techniques and advanced machine learning techniques can be utilized

to design L&T systems for a given problem using low cost measurement metric (that is RSS). This book also provides MATLAB examples to demonstrate fundamental algorithms for L&T and provides online access to all MATLAB codes. The book allows practicing engineers and graduate students to keep pace with contemporary research and new technologies in the L&T domain.

Sustainability in Higher Education IGI Global

"Monthly index of surgery and gynecology" in vol. 9- .

Emerging Global Economic Situation: Impact on Trade and Agribusiness in India Cambridge Scholars Publishing
By 2020, if not before, mobile computing and wireless systems are expected to enter the fifth generation (5G), which promises evolutionary if not revolutionary services. What those advanced services will look like, sound like, and feel like is the theme of the book *Advances in Mobile Computing and Communications: Perspectives and Emerging Trends in 5G Networks*. The book explores futuristic and compelling ideas in latest developments of communication and networking aspects of 5G. As such, it serves as an excellent guide for advanced developers, communication network scientists, researchers, academicians, and graduate students. The authors address computing models, communication architecture, and protocols based on 3G, LTE, LTE-A, 4G, and beyond. Topics include advances in 4G, radio propagation and channel modeling aspects of 4G networks, limited feedback for 4G, and game theory application for power control and subcarrier allocation in OFDMA cellular networks. Additionally, the book covers millimeter-wave technology for 5G networks, multicellular heterogeneous networks, and energy-efficient mobile wireless network operations for 4G and beyond using HetNets. Finally, the authors delve into opportunistic multiconnect networks with P2P WiFi and cellular providers and video streaming over wireless channels for 4G and beyond.

SOCRATES Springer Nature

This book features the proceedings of the Fifth International Conference on Computational Science and Technology 2018 (ICCST2018), held in Kota Kinabalu, Malaysia, on 29–30 August 2018. Of interest to practitioners and researchers, it presents exciting advances in computational techniques and solutions in this area. It also identifies emerging issues to help shape future research directions and enable industrial users to apply cutting-edge, large-scale and high-performance computational methods.

Perspectives and Emerging Trends in 5G Networks Saurabh Chandra, Socrates Scholarly Research Journal
Developments in Management Science in Engineering 2018 Perspectives from Scientific Journals Cambridge Scholars Publishing

Springer

The increasing demand for environmentally friendly materials and the need for cheaper fibres points the search in the direction of natural products such as bark, leaves, scales or shells. The aim of this book is to provide a forum to review the recent advances in the area of plant and animal-based composites and identify possible trends for further developments.

Interpretive Description RED'SHINE Publication. Inc

The practice of biotechnology, though different in style, scale and substance in globalizing science for development involves all countries. Investment in biotechnology in the industrialised, the developing, and the least developed countries, is now amongst the widely accepted avenues being used for economic development. The simple utilization of kefir technology, the detoxification of injurious chemical pesticides e.g. parathion, the genetic tailoring of new crops, and the production of a first of a kind of biopharmaceuticals illustrate the global scope and content of biotechnology research endeavour and effort. In the developing and least developed nations, and in which the 9 most populous countries are encountered, problems concerning management of the environment, food security, conservation of human health resources and capacity building are important factors that influence the path to sustainable development. Long-term use of biotechnology in the agricultural, food, energy and health sectors is expected to yield a windfall of economic, environmental and social benefits. Already the prototypes of new medicines and of prescription fruit vaccines are available. Gene based agriculture and medicine is increasingly being adopted and accepted. Emerging trends and practices are reflected in the designing of more efficient bioprocesses, and in new research in enzyme and fermentation technology, in the bioconversion of agro industrial residues into bio-utility products, in animal healthcare, and in the bioremediation and medical biotechnologies. Indeed, with each new day, new horizons in biotechnology beckon.

a Bet for the Future Psychology Press

Support in higher education is an emerging area of great interest to professors, researchers and students in academic institutions. *Sustainability in Higher Education* provides discussions on the exchange of information between different aspects of sustainability in higher education. This book includes chapter contributions from authors who have provided case studies on various areas of education for sustainability. focus on sustainability present studies in aspects related with higher education explores a variety of educational aspects from an sustainable perspective

SOCRATES IGI Publishing

This issue of Socrates has been divided into three sections. The first section is Language & Literature- Persian. The paper authored by Nazia Jafri critically analyses the novel *Gunah-e-Muqaddas*. This novel represents the Political and social situation in Iran during the Pahlavi. The second section of this issue is Philosophy. The Paper authored by Olivera Z. Mijuskovic, critically analyses Aristotle's concept of the State. The word polis comes from the ancient Greek word "polis" and from it created another word "politeia" which refers to a lifestyle and "a general thing of all citizens". "Bios politikos" or practical life was related to life in community with other people. The definition of man as a political being (physei zoon politikon) comes from Aristotle. The paper authored by Giuseppe Gagliano proposes a historical analysis of The French school of economic warfare tradition, focusing on the last three decades of the 20th Century. The paper authored by George Papageorgakis shows how the requirement for the measure was reflected in the theoretical thinking of Presocratic

philosophers. The paper deals with the period, when the concepts of measure, measurement and moderation penetrated into the fields of ethics and political philosophy, fields that still have not acquired a more systematic form as it happens in the era of Plato, Aristotle and their descendants. The paper authored by István Király V. attempts to conceptualise the "ancient" issues of human death and human mortality in connection to the timely and vital subject of euthanasia. The paper authored by Viviana Yaccuzzi Polisenia emphasises upon one of the most beautiful theories offering an optimal explanation of the Cosmos: Everett III's theory, Relative State Formulation Of Quantum Mechanics, later expanded by Bryce DeWitt (1971) as The Many-Worlds Interpretation Of Quantum Mechanics. The third section of this issue is Politics law and Governance. The paper authored by Prida Ariani Ambar Astuti is a Case Study of Elections in Jakarta, Indonesia which attempts to prove that Social media platforms have paved the way for political participation among youth, and has re-conceptualization the traditional form of political participation.

SOCRATES International Monetary Fund

This book examines prominent issues in the Emerging Markets (EM) from a variety of disciplines in order to make useful societal contributions through knowledge exchange. EMs offer enormous opportunities, but realizing them is both challenging and risky due to inherent uncertainties of such markets. EM's also have unique characteristics that makes them different from developed countries. This causes implications for both theory and practice. These markets necessitate substantial adaptations of developed theories and approaches employed in the Western world. This book investigates problems specific to emerging markets, and identifies new theoretical constructs, hypotheses (re)development, and emphasizes institutional contexts. The chapters in this book establish new conceptual and theoretical paradigms from multidisciplinary perspectives concentrated in the areas of information systems, electronic government, and digital and social media matters. The book focuses on topics in these areas such as digital enterprises, sustainability, telemedicine, and Information Communication Technology (ICT) and surveys the potential challenges and opportunities that may arise. These concepts and topics covered in this book are vital for making the global economy more equitable and sustainable.

International Journal of Social Impact, Volume 1, Issue 3, 2016 Diva Enterprises Private Limited, New Delhi on behalf of Saurabh Chandra, Socrates: Scholarly Research Journal

Encyclopedia of Forensic and Legal Medicine, Volumes 1-4, Second Edition is a pioneering four volume encyclopedia compiled by an international team of forensic specialists who explore the relationship between law, medicine, and science in the study of forensics. This important work includes over three hundred state-of-the-art chapters, with articles covering crime-solving techniques such as autopsies, ballistics, fingerprinting, hair and fiber analysis, and the sophisticated procedures associated with terrorism investigations, forensic chemistry, DNA, and immunoassays. Available online, and in four printed volumes, the encyclopedia is an essential reference for any practitioner in a forensic, medical, healthcare, legal, judicial, or investigative field looking for easily accessible and authoritative overviews on a wide range of topics. Chapters have been arranged in alphabetical order, and are written in a clear-and-concise manner, with definitions provided in the case of obscure terms and information supplemented with pictures, tables, and diagrams. Each topic includes cross-referencing to related articles and case studies where further explanation is required, along with references to external sources for further reading. Brings together all appropriate aspects of forensic medicine and legal medicine Contains color figures, sample forms, and other materials that the reader can adapt for their own practice Also available in an on-line version which provides numerous additional reference and research tools, additional multimedia, and powerful search functions Each topic includes cross-referencing to related articles and case studies where further explanation is required, along with references to external sources for further reading

5th ICCST 2018, Kota Kinabalu, Malaysia, 29-30 August 2018 Springer

This issue of Socrates has been divided into five sections. The first section is Language & Literature- English. The paper authored by Mehnaz Khan and Hasnain Mashood Ali applies Goffman's model as a comprehensive approach to analyze the data to understand the role of health in identity formation. The findings examined within the context of ideological and cultural background and interpreted in the light of Althusser's (1971) ideological framework. The paper concludes by stating that identity is the product of social relationships implicitly formed in the ideological background and is a source of motivation and expectations to transform one into social being capable of expressive control. The paper authored by Amaladhas Dr J. analyses the consciousness that grew out of the unrelieved suffering and psychological traumas of a group of people who were subjected to overt and covert racism in the USA for about four centuries. The second section of this issue is Psychology. The Paper authored by Ioanna C. Bitchava, Paleologou Angie-M. P, Chrousos George P., Artemiadis Artemios K. and Darviri Christina is an innovative quasi-experimental study, whose core aim was not only to investigate the role of Stress and Stress-Management on the Physical, Mental, and Cognitive Health of first-year University Students during the transition period into the tertiary education system (especially in the contemporary Greek Society), but also to apply an innovative Stress Management Technique [based on the Ancient Greek Philosophy - with contemporary successful effects], Pythagorean Self-Awareness – comparatively to the worldwide "classic" Stress-Management Techniques – for the first time worldwide into this target-group, as well. This paper is an issue of great importance. The third section of this issue is Sociology. The paper authored by Neha Singh and Dr Neeraj Mishra explores the nuances that industrialization is mired with, in relation to the rivers, associated large infrastructure and rivers attributed sacredness. The paper uses the case of river Kshipra flowing in the city of Ujjain to explain the shifting attribution of 'sacred' from natural things like rivers to materialistic things like money. The paper discusses the change in the significance of river during a world famous festival of Hindus for holy dip Simhastha. The paper explains the shift in focus of Simhastha from holy dip to crowd control, space allocation, crass commercialisation and unchecked competition. It explains using the theory of sacred and profane of Durkheim and Eliade, how in the modern time's secularisation of religion and sacralization of secular has created the

sacred/profane distinction which is making the rivers only the source for consumption forgetting their actual significance. The fourth section of this issue is Politics, Law and Governance. The paper authored by Dr Adesanya Olusegun Paul and Olominu Tomi explores some of the responsible variables are a mind-body problem, alternative thinking, and poverty to mention a few. These variables are the identified drivers of dimensions of insecurity and/or crises that are witnessed in both countries. Given this, the study demonstrates the role of the fugitive youths in the abating terror attacks at the frontiers and within some regions of Nigeria and Cameroun. Also, the study argues that priority should be accorded to the factors inducing fugitive youths to embrace anti-social/anti-societal behaviours, especially terrorism within the Nigeria and Cameroun. The fifth section of this issue is Digital government/E-government/Electronic government/Online government. The paper authored by Alsaeed Abraheem and Dr Carl Adams undertakes a comparison of eGov strategies among countries at different levels of instability. It highlights the different approaches for implementing activities, and thus directs policy makers in highly unstable societies to important aspects and to embrace gaps during the implementation process. Consequently, the lessons learned by adopting best practice from different contexts enhances the process of activities ' development in an unstable environment. This paper aims to emphasise on the factors that influenced strategic planning in societies with different levels of stability to adopt eService successfully. This comparison study explores the eService strategies among three cases namely: eGov Strategy in Syria, Saudi Arabia and the United Arab Emirates. The result reveals the approaches that each government had adopted in order to reach their eGov potential. Authors have applied the Reinventing Government approach by Osborne and Gaebler (1992) as a theoretical framework. By using their ten principles of transforming governments this provides understanding about the context and issues of providing eGov services within the three case studies and to what degree each case strategy has an influence on the activities implemented. The paper authored by Dr Tetiana Fesenko and Dr Galyna Fesenko aims to outline the role of ICT in urban management. The digital segment is presented as significant for making cities sustainable, and for expanding access to basic services for large numbers of people. The matrix of ICT-tools in relation to sustainable cities development targets is developed. The comparative review of Digital City, Intelligent City, and Smart City is provided. The municipal e-government data of international ratings are analyzed with the special focus on aspects of online services management. The existing digital gaps between cities are pointed out in terms of e-governance maturity. It is proposed the maturity model of the municipal digital office, which it consists eight levels of the functional responsibility for urban online services development.