

International Science Journals List

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SCOPUS PAID FAST TRACK JOURNAL 2020 || LOW PUBLICATION CHARGE || UGC CARE LIST 2020 **SCOPUS Journal List June 2020 | Milton Joe List of Scopus and Sci Springer journals with no publication fees. Get published for free. No APC International Science Journals List**

Basic and physical sciences. Accounts of Chemical Research. Angewandte Chemie. Bulletin of the Chemical Society of Japan. Canadian Journal of Chemistry. Chemical Communications. Chemical Reviews. Chemistry - A European Journal. Chemistry Letters. Helvetica Chimica Acta. Journal of the American ...

List of scientific journals - Wikipedia

- International Journal of Pharmaceutical Research and Innovation (IJPRI) - International Journal of Innovations in Biological and Chemical Sciences (IJBCS) - International Journal of Innovative Medicine and Health Science (IJIMHS) - International Journal of Nanotechnology and Nanoscience (IJNN)

Whites Science - List of International Journals - Whites ...

International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

SJR : Scientific Journal Rankings

International Journal of Military & Warfare Science; International Journal of Social & Civil Rights; International Journal of Systems of Government; International Journal of Political Science; International Journal of International Relations; International Journal of Government Administration; International Journal of Tax Law; International Journal of International Law

List of International Peer-Reviewed Journals - Journal Network

International Journal of Ecotoxicology and Ecobiology. International Journal of Food Science and Biotechnology. International Journal of Genetics and Genomics. International Journal of Microbiology and Biotechnology. International Journal of Natural Resource Ecology and Management.

Science Publishing Group Journals: List of Scientific and ...

International Journal of Industrial Engineering Research and Development (IJIERD) ISSN 0976 - 6979 . ISSN 0976 - 6987 . Three Issue Per Year. 17. International Journal of Library & Information Science (IJLIS) Applied. Applied. Three Issue Per Year. 18. International Journal of Physics Research and Development (IJPRD) Applied. Applied. Two Issue

IAEME Publication, IJMET, IJCIET, IJCET, IJECET, IJARET ...

International Journal of Science and Research (IJSR) is a Open Access, Fully Refereed and Peer Reviewed International Journal. Notably, it is a Referred, Highly Indexed, Online International Journal with High Impact Factor. International Journal of Science and Research (IJSR) is published as a Monthly Journal with 12 issues per year.

International Journal of Science and Research (IJSR): Call ...

Environmental journals abbreviations list: 480: International Journal of Global Science Research Int J Glob Sci Res 481: Journal of cleaner production J Clean Prod 482: Nature Communications Nat Commun 483: Journal of Environmental Sciences J Environ Sci 484: Environmental analysis health and toxicology

(New) Journal Abbreviations List 2020 - Open access journals

Browse, search, and explore journals indexed in the Web of Science. The Master Journal List is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the Web of Science platform. Spanning all disciplines and regions, Web of Science Core Collection is at the heart of the Web of Science platform. Curated with care by an expert team of in-house ...

Web of Science Master Journal List - WoS MJL by Clarivate

List of intellectual property law journals; List of international business journals; List of international law journals; List of international relations journals; List of law journals. List of law reviews in the United States; List of linguistics journals; List of literary magazines; List of logic journals; List of materials science journals ...

Lists of academic journals - Wikipedia

International Journal of College & University (IJCU) International Journal of Research & Development Organisation (IJRDO) International Journal Publishers Group; The International Journal Research Publications (TIJ Research Publications) International Journals (Yadav Scientific Journals Publishers) International Journals.co.in

Beall's List - of Potential Predatory Journals and Publishers

The British Journal for the Philosophy of Science. The British Journal of Social Work. British Journal of Surgery. British Medical Bulletin. British Yearbook of International Law. Bulletin of the ESA (now American Entomologist) Bulletin of the Institute of Classical Studies.

Journals A to Z | Journals | Oxford Academic

INTERNATIONAL JOURNAL OF LIFE SCIENCES: Indexed: 2320964X: Dr. Arvind Chavhan: Papers() INTERNATIONAL RESEARCH JOURNAL OF SCIENCE AND ENGINEERING: Indexed: 2322-0015: Dr. Arvind Chavhan: Papers(18) PERSPECTIVES OF SCIENCE AND EDUCATION: Indexed: 2307-2334: LLC "Ecological Help" Papers(4) ADVANCES IN BIORESEARCH: Indexed: 2277-1573: Society of ...

International Scientific Indexing (ISI)

International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

Journal Rankings on Business and International Management

WoS Indexed Journals List . UGC Approved Journals List - 2018 : Agriculture and Biotechnology: ISSN No. International Journals of Biotechnology and Biochemistry [IJBB] 0974-4762: International Journal of Applied Agricultural Research [IJAAR] 0974-4754

International Journals, Journals Publishers, Journal ...

Scopus Indexed Journals List - 2020, 2021. Scopus is Elsevier's abstract and citation database launched in 2004. Scopus covers nearly 36,377 titles (22,794 active titles and 13,583 inactive titles) from approximately 11,678 publishers, of which 34,346 are peer-reviewed journals in top-level subject fields: life sciences, social sciences, physical sciences, and health sciences.

(New) Scopus Indexed Journals List - 2020 - 2021

The list of predatory journals here should be updated with the current list published only yesterday 12th September, 2019 by Jeffrey Beall and which contains by far fewer journals than are in the ...

List of Predatory Journals 2019 - ResearchGate

International Journal of Science, Engineering and Technology Research (IJSETR) International Journal of Science Environment and Technology; International Journal of Science Innovations and Discoveries; International Journal of Science Technology and Engineering; International Journal Of Science Technology & Management (IJSTM)

This highly illustrated, step-by-step guide gives detailed instructions for dozens of different manipulation techniques, covering all levels of the spine, thorax, and pelvis. It also includes a helpful overview of the principles and theory of spinal manipulation and its use in clinical practice. The accompanying DVD contains video clips demonstrating the techniques described in the book. The new edition is a highly illustrated, step-by-step guide to 41 manipulation techniques commonly used in clinical practice. The book also provides the related theory essential for safe and effective use of manipulation techniques.

This volume documents on-going research and theorising in the sub-field of mathematics education devoted to the teaching and learning of mathematical modelling and applications. Mathematical modelling provides a way of conceiving and resolving problems in the life world of people whether these range from the everyday individual numeracy level to sophisticated new problems for society at large. Mathematical modelling and real world applications are considered as having potential for multi-disciplinary work that involves knowledge from a variety of communities of practice such as those in different workplaces (e.g., those of educators, designers, construction engineers, museum curators) and in different fields of academic endeavour (e.g., history, archaeology, mathematics, economics). From an educational perspective, researching the development of competency in real world modelling involves research situated in crossing the boundaries between being a student engaged in modelling or mathematical application to real word tasks in the classroom, being a teacher of mathematical modelling (in or outside the classroom or bridging both), and being a modeller of the world outside the classroom. This is the focus of many of the authors of the chapters in this book. All authors of this volume are members of the International Community of Teachers of Mathematical Modelling (ICTMA), the peak research body into researching the teaching and learning of mathematical modelling at all levels of education from the early years to tertiary education as well as in the workplace.

Siblings and all the lateral relationships that follow from them are clearly important and their interaction is widely observed, particularly in creative literature. Yet in the social, psychological and political sciences, there is no theoretical paradigm through which we might understand them. In the Western world our thought is completely dominated by a vertical model, by patterns of descent or ascent: mother or father to child, or child to parent. Yet our ideals are 'liberty, equality and fraternity' or the 'sisterhood' of feminism; our ethnic wars are the violence of 'fratricide'. When we grow up, siblings feature prominently in sex, violence and the construction of gender differences but they are absent from our theories. This book examines the reasons for this omission and begins the search for a new paradigm based on siblings and lateral relationships. This book will be essential reading for those studying sociology, psychoanalysis and gender studies. It will also appeal to a wide general readership.

What is the impact of information and communication technologies (ICTs) on the human condition? In order to address this question, in 2012 the European Commission organized a research project entitled The Onlife Initiative: concept reengineering for rethinking societal concerns in the digital transition. This volume collects the work of the Onlife Initiative. It explores how the development and widespread use of ICTs have a radical impact on the human condition. ICTs are not mere tools but rather social forces that are increasingly affecting our self-conception (who we are), our mutual interactions (how we socialise); our conception of reality (our metaphysics); and our interactions with reality (our agency). In each case, ICTs have a huge ethical, legal, and political significance, yet one with which we have begun to come to terms only recently. The impact exercised by ICTs is due to at least four major transformations: the blurring of the distinction between reality and virtuality; the blurring of the distinction between human, machine and nature; the reversal from information scarcity to information abundance; and the shift from the primacy of stand-alone things, properties, and binary relations, to the primacy of interactions, processes and networks. Such transformations are testing the foundations of our conceptual frameworks. Our current conceptual toolbox is no longer fitted to address new ICT-related challenges. This is not only a problem in itself. It is also a risk, because the lack of a clear understanding of our present time may easily lead to negative projections about the future. The goal of The Manifesto, and of the whole book that contextualises, is therefore that of contributing to the update of our philosophy. It is a constructive goal. The book is meant to be a positive contribution to rethinking the philosophy on which policies are built in a hyperconnected world, so that we may have a better chance of understanding our ICT-related problems and solving them satisfactorily. The Manifesto launches an open debate on the impacts of ICTs on public spaces, politics and societal expectations toward policymaking in the Digital Agenda for Europe's remit. More broadly, it helps start a reflection on the way in which a hyperconnected world calls for rethinking the referential frameworks on which policies are built.

Scholarly journals are the capillaries of the scientific world, ensuring the circulation of knowledge. Moreover, scholarly journals guide and indicate the scientific development in an academic field of study or in a country. Scholarly journals, which transfer and spread scientific information, are intended to properly fulfill their functions, preventing the transfer of imperfect or incorrect information to the science world. Significant issues are, therefore, inevitable in the characteristics of scientific studies in such disciplines and countries where the scholarly journals do not fulfill their functions properly. This study encompasses all scholarly journals published in Turkey in all fields of science and other disciplines. The reference questions in this study are grouped under three main categories: the contact and publication information, article evaluation, and publishing information. The number of

journals in this present study totals 1,910.

The complexity of carbon reduction and economic sustainability is significantly complicated by competing aspects of socioeconomic practices as well as legislative, regulatory, and scientific requirements and protocols. An easy to read and understand guide, Sioshansi, along with an international group of contributors, moves through the maze of carbon reduction methods and technologies, providing steps and insights to meet carbon reduction requirements and maintaining the health and welfare of the firm. The book's three part treatment is based on a clear and rigorous exposition of a wide range of options to reduce the carbon footprint Part 1 of the book, Challenge of Sustainability, examines the fundamental drivers of energy demand - economic growth, the need for basic energy services, and the interdependence of economic, political, environmental, social, equity, legacy and policy issues. Part 2 of the book, Technological Solutions, examines how energy can be used to support basic energy service needs of homes, commercial and industrial facilities and for other applications. Part 3 of the book, case studies, covers a number of innovative projects, initiatives, concepts or self-imposed targets in different parts of the world with the aim of significantly reducing energy use and carbon footprint of a company, a community, a city or an entire country. There was a widespread recognition among environmental engineers and energy economist of the importance of carbon reduction while sustaining the firm's economic growth. The only book to bring together both subjects into one easy to understand reference, Carbon Reduction and Economic Sustainability not only clearly explains which option has the lowest energy/carbon footprint but also which option would better suit the business in question. This includes carbon reduction for residential, transport, industrial and public sectors. The only book to clearly explain the economic and environmental engineering aspects of carbon reduction. Case studies taken from a number of international projects. Carbon reduction options for all sectors of society. The role of the planning system in carbon reduction.

The present study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis. Regression analysis allows the option of investigating and predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals. A sample of 57 publishers with 6,272 scientific journals and 50 standalone scientific journals was analyzed during research procedure. In this study, two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals, Alexa rank and Statscrop rank. The electronic databases through the internet constitute the main information resources of this study about the impact factors. The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web. Furthermore, it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non-linearly correlation. Even if there is very strong correlation between impact factor and web rank for electronic journals, the prediction of impact factor from web rank is not possible and presents many divergences.

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