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Public research and private knowledge – science in times of diverse research funding Jon Leefmann, Julia Böttcher, Michael Jungert, Christoph J. Merdes, Sebastian Schuol, 2023-02-28 **The Information Web** Carol C Gould, 2019-07-11 This book deals with the major ethical and social implications of computer networking and its technological development In this book a number of leading thinkers philosophers computer scientists and researchers address some fundamental questions posed by the new technology **Online Education** Anthony G. Picciano, 2018-07-17 Online Education is a comprehensive exploration of blended and fully online teaching platforms addressing history theory research planning and practice As colleges universities and schools around the world adopt large scale technologies and traditional class models shift into seamless digitally interactive environments critical insights are needed into the implications for administration and pedagogy Written by a major contributor to the field this book contextualizes online education in the past and present before analyzing its fundamental changes to instruction program integration social interaction content construction networked media policy and more A provocative concluding chapter speculates on the future of education as the sector becomes increasingly dependent on learning technologies **Online Education Policy and Practice** Anthony G. Picciano, 2016-09-13 Online Education Policy and Practice examines the past present and future of networked learning environments and the changing role of faculty within them As digital technologies in higher education increasingly enable blended classrooms collaborative assignments and wider student access an understanding of the creation and ongoing developments of these platforms is needed more than ever By investigating the history of online education the rise and critique of MOOCs the mainstreaming of social media mobile devices gaming in instruction and more this expansive book outlines a variety of potential scenarios likely to become realities in higher education over the next decade Peer review in scientific publications Great Britain: Parliament: House of Commons: Science and Technology Committee, 2011-07-28 This report indicates that the oversight of research integrity in the UK is unsatisfactory The Science and Technology Committee concludes that in order to allow others to repeat and build on experiments researchers should aim for the gold standard of making their data fully disclosed and made publicly available The report examines the current peer review system as used in scientific publications and the related issues of research impact data management publication ethics and research integrity The UK does not seem to have an oversight body for research integrity covering advice and assurance functions across all disciplines and the Committee recommends the creation of an external regulator It also says all UK research institutions should have a specific member of staff leading on research integrity The report highlights concerns about the use of journal Impact Factor as a proxy measure for the quality of research or of individual articles Innovative ways to improve current pre publication peer review practices are highlighted in the report including the use of pre print servers open peer review increased transparency and online repository style journals The growth of post

publication peer review and commentary also represents an enormous opportunity for experimentation with new media and social networking tools which the Committee encourages There should also be greater recognition of the work sometimes considered to be a burden carried out by reviewers by both publishers and employers In order to do this publishers need to have in place systems for recording and acknowledging the contribution of those involved in peer review

Handbook Of Mathematical Science Communication Anna Maria Hartkopf, Erin Henning, 2022-12-28 Mathematical science communication as well as the field of science communication in general has gained momentum over the last few decades Mathematical science communication aims to inform the public about contemporary research enhance factual and methodological knowledge and foster a greater interest and support for the science of mathematics This enables the public to apply it to their practical life and to decision making on a greater scale These objectives are met in the various formats and media through which mathematical science communication is brought to the public The first 13 chapters of the book consist of best practice examples from the areas of informal math education museums and exhibitions and the arts The final 5 chapters discuss the structural aspects of mathematical science communication and contribute to the basis for its theoretical framework

Knowledge of the Law in the Big Data Age Ginevra Peruginelli, Sebastiano Faro, 2019-07-15 The changes brought about by digital technology and the consequent explosion of information known as Big Data have brought opportunities and challenges in all areas of society and the law is no exception This book *Knowledge of the Law in the Big Data Age* contains a selection of the papers presented at the conference Law via the Internet 2018 held in Florence Italy on 11-12 October 2018 This annual conference of the Free Access to Law Movement <http://www.fatlm.org> hosted more than 60 international speakers from universities government and research bodies as well as EU institutions Topics covered range from free access to law and Big Data and data analytics in the legal domain to policy issues concerning access publishing and the dissemination of legal information tools to support democratic participation and opportunities for digital democracy The book is divided into 3 sections Part I provides an introductory background covering aspects such as the evolution of legal science and models for representing the law Part II addresses the present and future of access to law and to various legal information sources and Part III covers updates in projects initiatives and concrete achievements in the field The book provides an overview of the practical implementation of legal information systems and the tools to manage this special kind of information as well as some of the critical issues which must be faced and will be of interest to all those working at the intersection of law and technology

Archeologia e Calcolatori, 34.2, 2023, 2024-02-06 Il numero 34.2 2023 di *Archeologia e Calcolatori* dedicato alla memoria di Lea Frosioni Ariani una delle protagoniste della nascita e dello sviluppo editoriale della rivista in seno alle Edizioni All Insegna del Giglio Il volume si apre con un testo focalizzato sull'applicazione di tecniche di Machine Learning proprio sugli articoli di *Archeologia e Calcolatori* pubblicati tra il 2011 e il 2020 al fine di valorizzare il contributo dell'archeologia computazionale nel più ampio dominio interdisciplinare dell'Heritage Science nonché di evidenziare

il ruolo euristico e predittivo delle diverse tecniche di Intelligenza Artificiale per ottenere un accesso diversificato all'analisi e all'interpretazione dei dati. Il numero ricco di contributi che affrontano l'applicazione di sempre più sofisticate tecnologie di analisi e gestione dei dati nella definizione di modelli di sistemi insediativi nell'integrazione di strumenti statistici nella ricostruzione virtuale di contesti e monumenti. Chiude il volume il consueto spazio dedicato alle recensioni con un focus sull'ampio e articolato settore delle Digital Humanities e sull'attuale e delicato dibattito riguardo il limite di utilizzo delle immagini del patrimonio culturale pubblico. *The Intellectual Property and Food Project* Charles Lawson, Jay

Sanderson, 2016-03-03 The relationship between intellectual property and food affects the production and availability of food by regulating dealings in products processes innovations information and data. With increasingly intricate relations between international and domestic law as well as practices and conventions intellectual property and food interact in many different ways. This volume is a timely consideration and assessment of some of the more contentious and complex issues found in this relationship such as genetic technology public research and food security socio economic factors and the root cause of poverty and patent busting. The contributions are from leading scholars in this emerging field and each chapter foregrounds some of the key developments in the area exploring historical doctrinal and theoretical issues in the field while at the same time developing new ideas and perspectives around intellectual property and food. The collection will be a useful resource in leading further discussion and debate about intellectual property law and food. **Science** John Michels (Journalist), 2011

Open Access to Scientific and Technical Information Herbert Grüttemeier, Barry Mahon, 2003 **Chemical Information Mining** Debra L. Banville, 2008-12-15 The First Book to Describe the Technical and Practical Elements of Chemical Text Mining. Explores the development of chemical structure extraction capabilities and how to incorporate these technologies in daily research work. For scientific researchers finding too much information on a subject not finding enough information or not being able to. **Building the Future Internet through FIRE** Martin Serrano, Nikolaos Isaris, Hans Schaffers, 2022-09-01 The Internet as we know it today is the result of a continuous activity for improving network communications end user services computational processes and also information technology infrastructures. The Internet has become a critical infrastructure for the human being by offering complex networking services and end user applications that all together have transformed all aspects mainly economical of our lives. Recently with the advent of new paradigms and the progress in wireless technology sensor networks and information systems and also the inexorable shift towards everything connected paradigm first as known as the Internet of Things and lately envisioning into the Internet of Everything a data driven society has been created. In a data driven society productivity knowledge and experience are dependent on increasingly open dynamic interdependent and complex Internet services. The challenge for the Internet of the Future design is to build robust enabling technologies implement and deploy adaptive systems to create business opportunities considering increasing uncertainties and emergent systemic behaviors where humans and machines seamlessly cooperate. UNESCO

Science Report UNESCO,2021-06-18

Multidisciplinary Research Area in Arts, Science & Commerce (Volume-2)

Chief Editor- Biplab Auddya, Editor- Dr. Jasmina B.Solanki, Dr. M. Maria Sherine Sweeja, Dr. Devimeenakshi K, Dr. Nagaraj G U, Dr. Anushka Gkl Jain, Haridasan L,2025-06-09

Atlas of Science Katy Börner,2010-09-17

Science maps that can help us understand and navigate the immense amount of results generated by today's science and technology. Cartographic maps have guided our explorations for centuries allowing us to navigate the world. Science maps have the potential to guide our search for knowledge in the same way allowing us to visualize scientific results. Science maps help us navigate, understand and communicate the dynamic and changing structure of science and technology. They help us make sense of the avalanche of data generated by scientific research today. Atlas of Science featuring more than thirty full page science maps, fifty data charts, a timeline of science mapping milestones and 500 color images serves as a sumptuous visual index to the evolution of modern science and as an introduction to the science of science charting the trajectory from scientific concept to published results. Atlas of Science based on the popular exhibit Places a guide to a PhD thesis that resembles a subway map, the structure of science as revealed in a map of citation relationships in papers published in 2002, a visual periodic table, a history flow visualization of the Wikipedia article on abortion, a globe showing the worldwide distribution of patents, a forecast of earthquake risk, hands on science maps for kids and many more. Each entry includes the story behind the map and biographies of its makers. Not even the most brilliant minds can keep up with today's deluge of scientific results. Science maps show us the landscape of what we know.

How Science Works Rob Toplis,2010-12-02

How Science Works provides student and practising teachers with a comprehensive introduction to one of the most dramatic changes to the secondary science curriculum. Underpinned by the latest research in the field it explores the emergence and meaning of How Science Works and reviews major developments in pedagogy and practice. With chapters structured around three key themes: why How Science Works, what it is and how to teach it, expert contributors explore issues including the need for curriculum change, arguments for scientific literacy for all school students, views about science, what we understand about scientific methods, types of scientific enquiry and importantly effective pedagogies and their implications for practice. Aiming to promote discussion and reflection on the ways forward for this new and emerging area of the school science curriculum, it considers teaching controversial issues in science, argumentation and questioning for effective teaching, enhancing investigative science and developing reasoned scientific judgments, the role of ICT in exploring How Science Works, teaching science outside the classroom. How Science Works is a source of guidance for all student new and experienced teachers of secondary science interested in investigating how the curriculum can provide creativity and engagement for all school students.

The Wiley Handbook of Learning Technology Nick Rushby, Dan Surry,2016-02-23

The Wiley Handbook of Learning Technology is an authoritative and up to date survey of the fast growing field of learning technology from its foundational theories and practices to its challenges, trends and future developments. Offers an examination of learning

technology that is equal parts theoretical and practical covering both the technology of learning and the use of technology in learning Individual chapters tackle timely and controversial subjects such as gaming and simulation security lifelong learning distance education learning across educational settings and the research agenda Designed to serve as a point of entry for learning technology novices a comprehensive reference for scholars and researchers and a practical guide for education and training practitioners Includes 29 original and comprehensively referenced essays written by leading experts in instructional and educational technology from around the world *The New Walford Guide to Reference Resources* Ray Lester, 2005 The New Walford highlights the best resources to use when undertaking a search for accurate and relevant information saving you precious time and effort For those looking for a selective and evaluative reference resource that really delivers on its promise look no further In addition to print sources The New Walford naturally covers an extensive range of e reference sources such as digital databanks digital reference services electronic journal collections meta search engines networked information services open archives resource discovery services and websites of premier organizations in both the public and private sectors But rather than supplying a list of all available known resources as a web search engine might The New Walford subject specialists have carefully selected and evaluated available resources to provide a definitive list of the most appropriate and useful With an emphasis on quality and sustainability the subject specialists have been careful to assess the differing ways that information is framed and communicated in different subject areas As a result the resource evaluations in each subject area are prefaced by an introductory overview of the structure of the relevant literature This ensures that The New Walford is clear easy to use and intuitive Publisher **Helping America compete : the role of federal scientific & technical information.** , 1990 The United States must make better use of its scientific and technical information STI resources if it wishes to be competitive in world markets and maintain its leadership STI is an essential ingredient of the innovation process from education and research to product development and manufacturing It is a major product of the 65 billion per year the U S Government spends on research and development R researchers need ready access to STI if they are to stay at the cutting edge Many issues of our time health energy transportation and climate change require STI to understand the nature and complexities of the problem and to identify and assess possible solutions STI is important not only to scientists and engineers but to political business and other leaders who must make decisions related to science and technology and to the citizens who must live with the consequences of these decisions

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