

Toward a New Era of Data Sharing

**SUMMARY OF THE US-UK
SCIENTIFIC FORUM ON
RESEARCHER
ACCESS TO DATA**

Scientific And Technical Data In New Era

AW Rasmussen



Scientific And Technical Data In New Era:

Scientific and Technical Data in a New Era Phyllis S. Glaeser, 1990 Topics dealt with Bioscience and biotechnology Industry and technology Safety and environmental protection Geo and space sciences Scientific aspects of collecting and distributing data Legal and social aspects of data dissemination Innovations in data handling *A Century of Excellence in Measurements, Standards, and Technology* David R. Lide, 2018-02-06 Established by Congress in 1901 the National Bureau of Standards NBS now the National Institute of Standards and Technology NIST has a long and distinguished history as the custodian and disseminator of the United States standards of physical measurement Having reached its centennial anniversary the NBS NIST reflects on and celebrates its first century with this book describing some of its seminal contributions to science and technology Within these pages are 102 vignettes that describe some of the Institute's classic publications Each vignette relates the context in which the publication appeared its impact on science technology and the general public and brief details about the lives and work of the authors The groundbreaking works depicted include A breakthrough paper on laser cooling of atoms below the Doppler limit which led to the award of the 1997 Nobel Prize for Physics to William D Phillips The official report on the development of the radio proximity fuse one of the most important new weapons of World War II The 1932 paper reporting the discovery of deuterium in experiments that led to Harold Urey's 1934 Nobel Prize for Chemistry A review of the development of the SEAC the first digital computer to employ stored programs and the first to process images in digital form The first paper demonstrating that parity is not conserved in nuclear physics a result that shattered a fundamental concept of theoretical physics and led to a Nobel Prize for T D Lee and C Y Yang Observation of Bose Einstein Condensation in a Dilute Atomic Vapor a 1995 paper that has already opened vast new areas of research A landmark contribution to the field of protein crystallography by Wlodawer and coworkers on the use of joint x ray and neutron diffraction to determine the structure of proteins Database Systems in Science and Engineering J.R Rumble, F.J Smith, 1990-01-01 Computerized databases provide a powerful everyday tool for data handling by scientists and engineers However the unique nature of many technical tasks requires a specialized approach to make use of the many powerful commercial database tools now available Using these tools has proved difficult because database technology is often shrouded in layers of jargon An essential guide for scientists and engineers who use computers to avoid drowning in a flood of data Database Systems in Science and Engineering dispels the myths associated with database design and breaks the barriers to successful databases Using the language of scientists and engineers this book explains concepts and problems offers practical steps and solutions and provides new ideas for better data handling The first part of the book presents an overview of technical databases using examples taken from real applications and the current state of technical databases The second part covers the computer implementation of technical databases including examples and the necessary computer science theory to form a sound background The authors confront the many difficulties that arise in the design and

implementation of a realistic database and offer solutions to these challenges Before beginning any database project scientists and engineers should read this book to understand how to make every database project successful through careful planning good design and efficient use of database tools

Economic Systems in the New Era: Stable Systems in an Unstable World Svetlana Igorevna Ashmarina, Jakub Horák, Jaromír Vrbka, Petr Šuleř, 2020-10-10 This proceedings book presents outcomes of the Innovative Economic Symposium 2020 organized by the Institute of Technology and Business in esk Bud jovice V TE in Russia in collaboration with two universities Financial University under the Government of the Russian Federation Moscow and Samara State University of Economics Samara The symposium aims to bring together experts and young scientists in economy management international relations finance marketing and professional education from Asian and European countries to share knowledge and experience and discuss issues related to stable economic development international business entrepreneurship Industry 4 0 cooperation between educational and business structures strategic decision making and processes of economic globalization and fragmentation The book consists of two parts corresponding to the thematic symposium areas The book content covers two sections stable development in unstable world and globalization and fragmentation forces of the current world economy The main topics included in the book are as follows Where is the world moving to and where is the economy in it Institutionalization of innovations Network architecture of economic relations Competences for the future Smart change management Monetary and fiscal policy development as a factor of economic modernization Role of international trade in the economy globalization Impact of globalization and economic fragmentation on the enterprise s internal environment Financial conditions for entrepreneurship under the economic modernization Impact of scientific and technological progress on globalization and fragmentation of the economy

Life and Physical Sciences Research for a New Era of Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in Space, 2010-08-23 In response to requests from Congress NASA asked the National Research Council to undertake a decadal survey of life and physical sciences in microgravity Developed in consultation with members of the life and physical sciences communities the guiding principle for the study is to set an agenda for research for the next decade that will allow the use of the space environment to solve complex problems in life and physical sciences so as to deliver both new knowledge and practical benefits for humankind as we become a spacefaring people The project s statement of task calls for delivery of two books an interim report and a final survey report Although the development of specific recommendations is deferred until the final book this interim report does attempt to identify programmatic needs and issues to guide near term decisions that are critical to strengthening the organization and management of life and physical sciences research at NASA

Scientific and Technical Aerospace Reports ,1975 **Science & Engineering Indicators** ,1993 *A New Era: India-Russia Ties In The 21st Century* Nandan Unnikrishnan, Ajay Kamalakaran, Mohan

Guruswamy, Konstantin Korischenko, Sanjeev S. Ahluwalia, Boris Volkhonsky, Hari Vasudevan, Fulkant Jha, Evgeny Griva, Shiv Vikram Khemka, Meena Singh Roy, Vladimir Korovkin, Petr Topychkanov, Arun Mohanty, Gyuzel Strelkova, 2015-02-24 The publication takes a critical look at the current state of the partnership between Russia and India and considers avenues for future development. Additionally, the publication aims to inform the new Indian leadership of the value of the country's partnership with Russia and the key role this partnership can play in developing India's strategic prospects. The articles in the book are united by a single theme: the mutual benefits to both Russia and India of the bilateral relationship and ways to use the relationship as a driving force for reform in the global community. Prominent experts from both Russia and India analyze specific areas of the bilateral relationship, identify problems, and make recommendations for new and promising areas of cooperation. We hope that this book will enhance your understanding of the most important trends and opportunities in the India-Russia relationship.

Expanding Access to Science and Technology Ines Wesley-Tanaskovic, Jacques Tocatlian, Kenneth H. Roberts, 1994 Scientific and Engineering Manpower in Communist China, 1949-1963 National Science Foundation (U.S.). Office of Economic and Manpower Studies, Zhuyuan Zheng, 1965 **Scientific and Engineering Manpower in Communist China, 1949-1963** Zhuyuan Zheng, National Science Foundation (U.S.), 1965 New Directions In Physics N. Metropolis, 2012-12-02 New Directions in Physics represents a fascinating view of the future as seen by some of the remarkable men who were here over 40 years ago. It makes it quite clear that we are still in the dawn of physics: the excitement and challenge that lie ahead are extraordinary. We also get a glimpse of where these remarkable men have been since the end of Project Y of the Manhattan Project and where they see the future directions for physics. This book comprises 20 chapters, with the first being an introductory chapter describing Los Alamos in the 1980s. The following chapters go on to discuss tiny computers obeying quantum mechanical laws, the past, present, and future of nuclear magnetic resonance, and experimental evidence that an asteroid impact led to the extinction of many species 65 million years ago. Other chapters cover the lunar laboratory, the future of particle accelerators, models, hypotheses, and approximations, and comments on three thermonuclear paths for the synthesis of helium. The book also describes how the sad augurs mock their own presage: experiments on time reversal, symmetry, and parity; the course of our magnetic fusion energy enterprise; early days in the Lawrence Laboratory; nuclear charge distribution in fission; developing larger software systems; reflections on style in physics; tuning up the TPC; remarks on the future of particle physics; the supernova theory; and the history and hierarchy of structure. This book will be of interest to practitioners in the field of theoretical physics.

Expanding Perspectives on Open Science: Communities, Cultures and Diversity in Concepts and Practices L. Chan, F. Loizides, 2017-06-20 Twenty-one years ago the term electronic publishing promised all manner of potential that the Web and network technologies could bring to scholarly communication, scientific research, and technical innovation. Over the last two decades, tremendous developments have indeed taken place across all of these domains. One of the most important of these has been Open Science, perhaps the most widely

discussed topic in research communications today This book presents the proceedings of Elpub 2017 the 21st edition of the International Conference on Electronic Publishing held in Limassol Cyprus in June 2017 Continuing the tradition of bringing together academics publishers lecturers librarians developers entrepreneurs users and all other stakeholders interested in the issues surrounding electronic publishing this edition of the conference focuses on Open Science and the 27 research and practitioner papers and 1 poster included here reflect the results and ideas of researchers and practitioners with diverse backgrounds from all around the world with regard to this important subject Intended to generate discussion and debate on the potential and limitations of openness the book addresses the current challenges and opportunities in the ecosystem of Open Science and explores how to move forward in developing an inclusive system that will work for a much broader range of participants It will be of interest to all those concerned with electronic publishing and Open Science in particular

Science Education Leadership: Best Practices for the New Century Jack Rhoton, 2010 **Technical Data Digest**, 1949 **Communication Patterns of Engineers** Carol Tenopir, Donald W. King, 2004-05-27 Communication Patterns of Engineers brings together summarizes and analyzes the research on how engineers communicate presenting benchmark data and identifying gaps in the existing research Written by two renowned experts in this area the text Compares engineering communication patterns with those of science and medicine Offers information on improving engineering communication skills including the use of communication tools to address engineering departments concerns about the inadequacies of communication by engineers Provides strong conclusions to address what lessons engineering educators librarians and communication professionals can learn from the research presented **NIST Special Publication**, 1988

Data Science and Emerging Technologies Yap Bee Wah, Dhiya Al-Jumeily OBE, Michael W. Berry, 2024-04-26 The book presents selected papers from International Conference on Data Science and Emerging Technologies DaSET 2023 held online at UNITAR International University Malaysia during December 4 5 2023 This book presents current research and applications of data science and emerging technologies The topics covered are artificial intelligence big data technology machine and deep learning data mining optimization algorithms blockchain Internet of Things IoT cloud computing computer vision cybersecurity augmented and virtual reality cryptography and statistical learning Bits of Power National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Committee on Issues in the Transborder Flow of Scientific Data, 1997-09-07 Since Galileo corresponded with Kepler the community of scientists has become increasingly international A DNA sequence is as significant to a researcher in Novosibirsk as it is to one in Pasadena And with the advent of electronic communications technology these experts can share information within minutes What are the consequences when more bits of scientific data cross more national borders and do it more swiftly than ever before Bits of Power assesses the state of international exchange of data in the natural sciences identifying strengths weaknesses and challenges The committee makes recommendations about access to scientific data

derived from public funding The volume examines Trends in the electronic transfer and management of scientific data Pressure toward commercialization of scientific data including the economic aspects of government dissemination of the data The implications of proposed changes to intellectual property laws and the role of scientists in shaping legislative and legal solutions Improving access to scientific data by and from the developing world Bits of Power explores how these issues have been addressed in the European Community and includes examples of successful data transfer activities in the natural sciences The book will be of interest to scientists and scientific data managers as well as intellectual property rights attorneys legislators government agencies and international organizations concerned about the electronic flow of scientific data

Strategies for Preservation of and Open Access to Scientific Data in China National Research Council, Board on International Scientific Organizations, U.S. National Committee for CODATA, 2006-10-08 Preservation of and open access to digital scientific resources are essential to global research yet the challenges in storing and maintaining access to these collections are substantial China faces major hurdles in this regard A workshop held in June 2004 in Beijing convened scientific information managers digital archiving experts national science policy and funding officials and representatives of development organizations to explore the scientific and technical legal and policy institutional and economic and management aspects of creating sustainable and accessible archives of digital health and environmental data in China

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