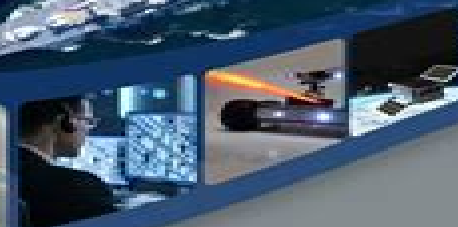




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Science Evaluation And Its Management Nato Science And Technology Policy 28

**National Research Council, Division on
Engineering and Physical
Sciences, Aeronautics and Space
Engineering Board, Space Studies
Board, Committee on Meeting the
Workforce Needs for the National
Vision for Space Exploration**

Science Evaluation And Its Management Nato Science And Technology Policy 28:

Science Evaluation and Its Management Václav Pačes, Ladislav Pivec, Albert H. Teich, 1999 Evaluation of scientific research particularly of research which is supported by government funds is a matter of growing concern in virtually every nation It is no longer adequate to expect that the value of investments in research will be judged in long term historical perspective Resources are scarce and policy makers are looking for ways to assure that these resources are used in the most effective way From the life or death evaluations of academic research institutes in the post communist countries to the Government Performance and Results Act GPRA in the United States research evaluation has become a topic of utmost importance in science policy Evaluation often has substantial consequences for researchers and research institutions including restructuring shifting of priorities budget reductions or even closures Therefore it is essential that evaluation is done systematically and objectively with methodologies that can be understood and trusted by those concerned This book is based on a NATO Advanced Research Workshop co organized by the Academy of Sciences of the Czech Republic and the American Association for the Advancement of Science It describes a range of the most up to date methods of science evaluation and the experience with their implementation in many countries This book can be of interest to researchers policy makers practitioners of science evaluation and many others interested in science policy Future-Proofing Fuel Cells

Martin David, Stephen M. Lyth, Robert Lindner, George F. Harrington, 2021-07-11 As the world accelerates towards a renewable energy transition the demand for critical raw materials CRMs for energy generation conversion and storage technologies is seeing a drastic increase Such materials are not only subject to limited supply and extreme price volatility but can also represent serious burdens to the environment to human health and also to socio political systems Taking an interdisciplinary perspective this book provides a novel perspective on the discussion about material dependencies of energy technologies It examines CRMs use in fuel cells an emerging energy conversion technology and discusses governance strategies for early stage fuel cell development to predict and avoid potential issues This will be an invaluable resource for researchers in energy studies engineering sociology and political science as well as those with a general interest in this field looking for an accessible overview **Estonian Studies in the History and Philosophy of Science** Rein

Vihalemm, 2012-12-06 The development of geography also forms an interesting chapter in the history of the University of Tartu and in that of Estonian science in general On the one hand geography is a natural science in the broader sense of the word on the other hand it is a study of human activity This status of geography makes it particularly sensitive to the cultural and political circumstances under which scholarship and science have developed in Estonia The article by Professor of Human Geography Ott Kurs born 1939 and historian of science PhD in geography Erki Tamrniksaar born 1969 In Political Draughts Between Science and the Humanities Geography at the University of Tartu Between the 17th and 20th Centuries is devoted to this topic Among other things the article states that regular instruction in geography started at the University of

Tartu in 1826 when the second chair of geography in Europe was established here Although the present book does not contain any studies on philosophy at th Tartu University in the 19 century I would still like to mention two names th In the early 19 century I Kant s philosophy was dominant at Tartu Uni versity One of Kant s pupils Gottlob Benjamin Jasche 1762 1839 who had worked under him as a Privatdozent in Konigsberg served as a professor here from 1802 1839 In the history of philosophy he is primarily known as the publisher of Kant s Logic

Building Research Capacity at Universities Maia Chankseliani,Igor Fedyukin,Isak Frumin,2022-10-11 This edited volume represents a collective contribution to the current debates on developing university research capacity The chapters in this volume offer empirical case studies from post Soviet countries which share a common history common policies and practices of higher education These commonalities make the regional focus meaningful and analytically valid At the same time the case studies demonstrate divergence from the shared Soviet tradition and offer historical sociological and political analyses of how and in what ways universities in former Soviet countries internalised their research mission and developed the capacity to carry out this mission This volume is the first of its kind to examine national and institutional resources political will and individual agency to understand how these influenced universities motivation expertise and opportunities of undertaking research since the early 1990s and how universities changed their structures and practices under these influences The book will appeal to students and scholars in the fields of education sociology political science and economics

American Book Publishing Record ,2001 Issues Affecting the Future of the U.S. Space Science and Engineering Workforce National Research Council,Division on Engineering and Physical Sciences,Aeronautics and Space Engineering Board,Space Studies Board,Committee on Meeting the Workforce Needs for the National Vision for Space Exploration,2006-07-20 In January 2006 the President announced a new civilian space policy focusing on exploration As part of its preparations to implement that policy NASA asked the NRC to explore long range science and technology workforce needs to achieve the space exploration vision identify obstacles to filling those needs and put forward solutions to those obstacles As part of the study the NRC held a workshop to identify important factors affecting NASA s future workforce and its capacity to implement the exploration vision This interim report presents a summary of the highlights of that workshop and an initial set of findings The report provides a review of the workforce implications of NASA s plans an assessment of science and technology workforce demographics an analysis of factors affecting the aerospace workforce for both NASA and the relevant aerospace industry and preliminary findings and recommendations A final report is scheduled for completion in early 2007

NASA SP-7500 United States. National Aeronautics and Space Administration,1980 Innovation, Science, and Institutional Change Jerald Hage,Marius T. H. Meeus,2006-10-26 Innovation is a key factor not just in the research design process but in policy institutions society This handbook is unique in examining research findings new theoretical models relating to innovation at a number of analytic levels projects organizations industrial sectors society

Assessing the Quality of Educational Research in Higher Education

,2019-02-11 Tina Besley has edited this collection which examines and critiques the ways that different countries particularly Commonwealth and European states assess the quality of educational research in publicly funded higher education institutions Such assessment often ranks universities departments and even individual academics and plays an important role in determining the allocation of funding to support university research Yet research is only one aspect of academic performance alongside teaching and service or administration components The book focuses on the theoretical and practical issues that accompany the development of national and international systems of research assessment particularly in the field of education In our interconnected globalised world some of the ideas of assessment that have evolved in one country have almost inevitably travelled elsewhere especially the UK model Consequently the book comprises an introduction eighteen chapters that discuss the situation in ten countries followed by a postscript It gathers together an outstanding group of twenty five prominent international scholars with expertise in the field of educational research and includes many with hands on experience in the peer review process The book is designed to appeal to a wide group of people involved as knowledge workers and knowledge managers academics students and policy makers in higher education and interested in assessment and accountability mechanisms and processes

Technology Assessment for the Congress United States. Congress. Senate. Committee on Rules and Administration. Subcommittee on Computer Services,1972 Technology assessment Legislative history of proposals for an office of technology assessment The technology assessment movement The technology assessment act of 1972 P L 92 484 Operational concepts for implementing technology assessment On methodology for TA

Water Co-Management Velma I. Grover,Gail Krantzberg,2013-02-21 Co management is a highly dynamic evolving adaptive and forward looking process This edited volume covers theoretical background and includes supporting lessons learnt from field experiences The book has case studies from both North and South America co management of fisheries resilience in near shore waters of the Great Lakes basin water level management in Lake Ontario and case studies from Chile and Brazil Europe Tisza river coastal management and examples of rivers from the Netherlands and from Uzbekistan Africa Lake Victoria and Asia Pushkar Lake in India

Management ,1980 **State** ,1992 **Federally Funded Research: Decisions for a Decade** ,1991 *Federally Funded Research* United States. Congress. Office of Technology

Assessment,1991 Newsletter United States. Department of State,1992 **Future Energy Conferences and Symposia** ,1989 **Bulletin** ,1992 **Committee Prints** United States. Congress. Senate. Committee on Rules and

Administration,1968 **Ecotoxicology of Explosives** Geoffrey I. Sunahara,Guilherme Lotufo,Roman G. Kuperman,Jalal Hawari,2009-06-01 Managing sites contaminated with munitions constituents is an international challenge Although the choice of approach and the use of Ecological Risk Assessment ERA tools may vary from country to country the assurance of quality and the direction of ecotoxicological research are universally recognized as shared concerns Drawing on a multidiscip

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