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Scientific and Technical Aerospace Reports - 1987

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

NTA UGC NET/JRF/SET Paper 2 Political Science 27 Solved Papers (2012-2021) And 10 Practice Sets - Team Prabhat 2022-04-05

NTA UGC NET/JRF/SET Paper 2 Political Science 27 Solved Papers (2012-2021) And 10 Practice Sets

Selected Scientific Papers of Alfred Landé - P. Barut 2012-12-06

Theoretical physicists all over the world are acquainted with Lande's celebrated computation of the g factor or splitting factor or, more precisely, the magnetic gyromagnetic factor. The so-called anomalous Zeeman effect had intrigued, if not vexed, some of the most distinguished physicists of that time, such as Bohr, Sommerfeld, Pauli, and others. Lande realized that this recalcitrant effect was inseparable from the multiplet line structure - a breakthrough in understanding which he achieved in 1922 at the age of thirty four. It was in the same year that Lande discovered the interval rule for the separation of multiplet sublevels, a significant result that holds in all cases of Russell-Saunders coupling and renders comparatively easy the empirical analysis of spectral multiplets. In the twenties, Lande succeeded in constructing some original concepts of axiomatic thermodynamics by employing Caratheodory's somewhat esoteric approach as his guiding concept. Published in

the Handbuch der Physik, his comprehensive treatise, evincing several novel ideas, has become a classic. Lande, Sommerfeld's student though never a true disciple, published two monographs on quantum mechanics that are remarkable for their content and exposition. In this connection it may be apposite to stress that Lande had subscribed for many years to the (infelicitously named) Copenhagen interpretation.

New Scientist - 1964-02-06

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Integrated Information and Computing Systems for Natural, Spatial, and Social Sciences -

Rückemann, Claus-Peter 2012-10-31

The 21st century has seen a number of advancements in technology, including the use of high performance computing. Computing resources are being used by the science and economy fields for data processing, simulation, and modeling. These innovations aid in the support of production, logistics, and mobility processes. Integrated Information and Computing Systems for Natural, Spatial, and Social Sciences covers a carefully selected spectrum of the most up to date issues, revealing the benefits, dynamism, potential, and challenges of information and computing system application scenarios and components from a

wide spectrum of prominent disciplines. This comprehensive collection offers important guidance on the development stage of the universal solution to information and computing systems for researchers as well as industry decision makers and developers.

ITF Research Reports Adapting Transport Policy to Climate Change Carbon Valuation, Risk and Uncertainty - International Transport Forum 2015-11-24

Transport accounts for nearly a quarter of anthropogenic carbon dioxide emissions. The price attached to these emissions is critical to climate policies and emissions mitigation efforts in the sector. As the impact of emissions on climate does not depend on where CO₂ is released, the price of ...

Journal of Research of the National Bureau of Standards - United States. National Bureau of Standards 1971

The Journal of Imaging Science and Technology - 2005

Proceedings of the National Science Council, Republic of China - 2000

Nanotechnology: Concepts, Methodologies, Tools, and Applications - Management Association, Information Resources 2014-02-28

Over the past few decades, devices and technologies have been significantly miniaturized from one generation to the next, providing far more potential in a much smaller package. The smallest of these recently developed tools are miniscule enough to be invisible to the naked eye. Nanotechnology: Concepts, Methodologies, Tools, and Applications describes some of the latest advances in microscopic technologies in fields as diverse as biochemistry, materials science, medicine, and electronics. Through its investigation of theories, applications, and new developments in the nanotechnology field, this impressive reference source will serve as a valuable tool for researchers, engineers, academics, and students alike.

Journal of Research of the National Institute of Standards and Technology - 1998

New Scientist - 1978-03-02

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

ERDA Energy Research Abstracts - United States. Energy Research and Development Administration 1976

Physics of Failure in Electronics - M. E. Goldberg 1963

Social Science Research - Anol Bhattacharjee 2012-04-01

This book is designed to introduce doctoral and graduate students to the process of conducting scientific research in the social sciences, business, education, public health, and related disciplines. It is a one-stop, comprehensive, and compact source for foundational concepts in behavioral research, and can serve as a stand-alone text or as a supplement to research readings in any doctoral seminar or research methods class. This book is currently used as a research text at universities on six continents and will shortly be available in nine different languages.

Economics of ecosystems management - D.O. Hall 2012-12-06

This volume contains selected papers presented at the International Symposium on 'Economics of Eco system Management' held in Halkidiki, Greece from 26 to 30 September 1983. The meeting was designed to consider as much as possible the interaction between the economy and ecology, and in parallel to provide a forum for the presentation of the ecological and developmental initiatives of the Ministry of Youth of Greece. As chairman of the organizing committee I want to express our thanks to OECD, EEC and UNESCO for sponsoring the Symposium. From Greece the Ministries of Culture and Environment are gratefully acknowledged. Last but not least, I want to express our sincere thanks for the continuous support to the Ministry of Youth and Sports of Greece, and especially to the Minister Mr. Kostas Laliotis because he not only adopted the idea for

sponsoring events like this, but also because of his interest which became obvious with his presence and talk during the meeting. The staff of the Ecology Division, namely Drs. M.

Arianoutsou and D. Vokou, Messrs. J. Pandis, Th.A. Mardiris, S. Paraskevopoulos and Miss A. Papagianni provided great help concerning the organization, as well as Mrs. A. Karamanli-Vlahopoulou, my secretary, who is always behind these events. N.S. Margaritis Contents Preface by N. S. Margaritis V List of contributors VIII PART ONE: INTRODUCTION 1. Opening address by G. Schneider

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Climate Change 2007 - The Physical Science Basis - Intergovernmental Panel on Climate Change 2007-09-10

The Climate Change 2007 volumes of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) provide the most comprehensive and balanced assessment of climate change available. This IPCC Working Group I report brings us completely up-to-date on the full range of scientific aspects of climate change. Written by the world's leading experts, the IPCC volumes will again prove to be invaluable for researchers, students, and policymakers, and will form the standard reference works for policy decisions for government and industry worldwide.

The Sociology of Wilhelm Baldamus - Mark Erickson 2016-03-03

Wilhelm 'Gi' Baldamus (1908-1991) was one of the most distinctive voices in British sociology in the second half of the twentieth century. He made major contributions to both industrial sociology and sociological theory, yet many of his central concerns remain under-explored. This volume is the first of its kind to engage with these questions and Baldamus' responses, in combination with the publication of two of Baldamus's own later writings never before printed in English. A substantial biographical introduction by the editors situates this work within the context of Baldamus's life both before and after his exile from Nazi Germany, adding background to the exploration of his concerns that research should be underpinned by meticulous theoretical and conceptual work. It will be of interest to sociologists, social theorists, intellectual historians, and those

working in the field of social science research methods.'

Chinese Physics Letters - 2004

Data collection systems and methodologies for the inland fisheries of Europe - Food and Agriculture Organization of the United Nations 2020-03-01

Inland fisheries are important sources of ecosystem services contributing to human diet, health, well-being and economies. The evaluation of the importance and value of inland fisheries is one of the biggest challenges for its development. To develop the inland fisheries data collection, we reviewed the current status of data collection in European countries and provided five detailed country examples. The specific country examples give detailed description of data collection, focusing on: 1) country-wide postal survey (Finland) and 2) web-based survey and development of citizen science approach (Denmark). Example 3) from Ireland focuses on recreational salmonid fishing and conservation limits. There are two examples based on logbook returns: 4) one strict system, which is considered to work well (Czech Republic) and 5) one less controlled system, currently not producing reliable results, and under development (Croatia). Case studies were provided in each country example. Finally, the authors discuss the important aspects of inland fisheries data collection and review the methods to provide recommendations.

Chemical News and Journal of Physical Science - William Crookes 1878

The Education Gazette - Cape of Good Hope (South Africa). Education Department 1971

Sessional Papers Printed by Order of the House of Lords: Minutes of Proceedings ... Public Bills ... Reports from Committees ... Miscellaneous - Great Britain. Parliament. House of Lords 1983 Includes lists of orders, rules, bills etc.

The German Physical Society in the Third Reich - Dieter Hoffmann 2012

This book details the effects of the Nazi regime on the German Physical Society.

Climate Change 2007 - The Physical Science Basis - Intergovernmental Panel on Climate Change. Working Group 1, Science 2007-09-10

What is happening to the climate? Climate Change 2007 - The Physical Science Basis is the most comprehensive and up-to-date scientific assessment of past, present and future climate change. This report has been produced by some 600 authors from 40 countries, over 620 experts and a large number of government reviewers. Providing insights into the effects of human activity on the atmosphere, and containing an evaluation of observed climatic changes using the latest measurement techniques, the report also includes a detailed review of climate change observations and modelling for every continent as well as the first probabilistic evaluation of climate model simulations. Simply put, this latest summary from the IPCC forms the standard scientific reference for all those concerned with climate change and its consequences, including students and researchers in environmental science, meteorology, climatology, biology, ecology and atmospheric chemistry, and policy makers in governments and industry worldwide.

Euro-Par'96 - Parallel Processing - Luc Bouge 1996-08-14

Content Description #Includes bibliographical references and index.

Journal of Research of the National Bureau of Standards -

Bibliography and Synopsis of Literature Concerned with Microwave and Millimeter Wave Propagation Effects - E. J. Dutton 1982

The Chemical News and Journal of Physical Science - 1902

Mining Laws of 1872 and 1989 - United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Mineral Resources Development and Production 1989

Simulation and Optimization of Internal Combustion Engines - Zhiyu Han 2021-12-28
Simulation and Optimization of Internal Combustion Engines provides the fundamentals and up-to-date progress in multidimensional simulation and optimization of internal combustion engines. While it is impossible to include all the models in a single book, this book

intends to introduce the pioneer and/or the often-used models and the physics behind them providing readers with ready-to-use knowledge. Key issues, useful modeling methodology and techniques, as well as instructive results, are discussed through examples. Readers will understand the fundamentals of these examples and be inspired to explore new ideas and means for better solutions in their studies and work. Topics include combustion basis of IC engines, mathematical descriptions of reactive flow with sprays, engine in-cylinder turbulence, fuel sprays, combustions and pollutant emissions, optimization of direct-injection gasoline engines, and optimization of diesel and alternative fuel engines.

The Politics of Climate Change Knowledge - Nowrin Tabassum 2022-03-03

This book addresses political knowledge of climate change and its relation to labelling people affected by climate change, either as 'climate refugees' or as 'climate change-induced displaced people or migrants'. By questioning the knowledge of climate change and subsequent labelling of people, this book will spark debate in studies of global climate politics and transnational policy networks. Rather than considering the issue of climate change as a given phenomenon, the author explores how the politicized knowledge of climate change has been produced in international negotiations and how that knowledge is transmitted from global forums to local country levels via climate change action plans and resilience projects. This book introduces the concept of multi-scalar knowledge brokers (MKBs) - individual actors who work at multiple levels (local, national, and international) to transmit the knowledge of climate change from global level to local level. The author uses the primary case study of Bangladesh to demonstrate how the dominant actors in global climate politics - the Intergovernmental Panel on Climate Change (IPCC), the United Nations Framework Convention on Climate Change (UNFCCC), and the World Bank, as well as the USA and the UK - interact with the government and local NGOs in Bangladesh regarding transmitting the knowledge of climate change, labelling the uprooted people, and implementing resilience projects. This book will be of interest to

students, scholars, and practitioners of international relations, environmental politics, climate change studies, political ecology, political geography, and migration and displacement studies. The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution- Non Commercial- No Derivatives 4.0 license.

Publications of the Geological Survey - Geological Survey (U.S.) 1990

Indonesia Rising - Anthony Reid 2012

There are reasons for thinking that this is at last Indonesia's moment on the world stage. Having successfully negotiated its difficult transition to democracy after 1998, Indonesia has held three popular elections with a low level of violence by the standards of southern Asia. Recently its economic growth rate has been high (above 6 per cent a year) and rising, where China's has been dropping and the developed world has been in crisis. Indonesia's admission in 2009 to the G20 club of the world's most influential states seemed to confirm a status implied by its size, as the world's fourth-largest country by population, and the largest with a Muslim majority. Some international pundits have been declaring that Indonesia is the new star to watch, and that its long-awaited moment in the sun may at last have arrived.

Parliamentary Papers - Great Britain. Parliament. House of Commons 1879

Gaither's Dictionary of Scientific Quotations - Carl C. Gaither 2012-01-04

This unprecedented collection of 27,000 quotations is the most comprehensive and carefully researched of its kind, covering all fields of science and mathematics. With this vast compendium you can readily conceptualize and embrace the written images of scientists, laymen, politicians, novelists, playwrights, and poets about humankind's scientific achievements. Approximately 9000 high-quality entries have been added to this new edition to provide a rich selection of quotations for the student, the educator, and the scientist who

would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject. Gaither's *Dictionary of Scientific Quotations*, Second Edition, provides the finest reference source of science quotations for all audiences. The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories.

Chemical news and Journal of physical science - 1877

The Poethical Wager - Joan Retallack 2003

Annotation The interrelated essays in this book explore the coming together of ethics and poetics in literatures that engage with their contemporary moments to become wagers on the future of meaning. The central concern of *The Poethical Wager* is the relation of poetics to agency in a chaotic world.

Future Spacecraft Propulsion Systems and Integration - Paul A. Czysz 2017-08-30

The updated and expanded third edition of this book focuses on the multi-disciplinary coupling between flight-vehicle hardware alternatives and enabling propulsion systems. It discusses how to match near-term and far-term aerospace vehicles to missions and provides a comprehensive overview of the subject, directly contributing to the next-generation space infrastructure, from space tourism to space exploration. This holistic treatment defines a mission portfolio addressing near-term to long-term space transportation needs covering sub-orbital, orbital and escape flight profiles. In this context, a vehicle configuration classification is introduced covering alternatives starting from the dawn of space access. A best-practice parametric sizing approach is introduced to correctly design the flight vehicle for the mission. This technique balances required mission with the available vehicle solution space and is an essential capability sought after by technology forecasters and strategic planners alike.

Proceedings of the Indian National Science Academy - Indian National Science Academy 2001