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**Scientific and Technical
Aerospace Reports** 1972 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.

Monthly Catalog of United States Government

Publications United States. Superintendent of Documents 1967-07

Aeronautical Engineering

1977 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA).

Special Report - Corps of Engineers, U.S. Army, Cold Regions Research and Engineering Laboratory

Cold Regions Research and Engineering Laboratory (U.S.) 1972

Weather and Climate Modification National Science Foundation (U.S.). Special Commission on Weather Modification 1966

Weather Modification Activities 1974

U.S. Government Research

& Development Reports

1969-10

Pollution of Lakes and Rivers

John P. Smol 2009-03-12 Now in its second edition, *Pollution of Lakes and Rivers* provides

essential insights into present-day water quality problems from an international perspective. Explains simply and effectively how lake

sediments can be used to reconstruct pollution history Includes over 200 additional references and a new chapter on recent climatic change and its effects on water quality and quantity Tackles present-day water quality problems from an international perspective

Previously published by Hodder Arnold PowerPoint slides of the artwork from the book are available from:

http://post.queensu.ca/~pearl/t_extbook.htm Reviews: "This is a very well-written and wide-ranging volume that is both instructive and topical. It is likely to prove useful as an introduction to the general area, a reference source and for teaching purposes." (The Holocene, November 2008) "If

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very well-written and wide-ranging volume that is both instructive and topical. It is likely to prove useful as an introduction to the general area, a reference source and for teaching purposes." (The

Holocene, November 2008) "If

you thought that paleolimnology was just mud, pollen, and diatoms then you will likely be both struck by the complexity of this field of research and grateful that John Smol, FRSC, has described it so clearly and broadly. Simply put, the second edition is an excellent book." (Journal of Phycology, 2008) "This is a useful text. It provides a good level of detail so that the beginner in this area can appreciate what palaeolimnology can (and cannot) achieve. It goes beyond the simple introduction to provide a detailed understanding of how techniques can be applied ... This is a different take on the usual pollution text and would be of great use to those wishing to understand more from sedimentary records." Taken from the British Ecological Society's Teaching Ecology website "John Smol has extensive experience in this field of paleoenvironmental research which he combines well with his excellent written communication skills to

produce a text that is easy to read but also thought provoking." (Quaternary Science Reviews, 2009) "The breadth of coverage in this text is impressive." (Lake and Reservoir Management, 2009) "If I could speak with fluidity and clarity in my lectures as consistently as John Smol writes my students would be very grateful." (Journal of Paleolimnology, 2009) *Weather Modification by Cloud Seeding* Dennis 1980-07-02 *Weather Modification by Cloud Seeding* Seismic Design of Piers and Wharves American Society of Civil Engineers 2014 Standard ASCE/COPRI 61-14 uses displacement-based design methods to establish guidelines for the design of piers and wharves to withstand the effects of earthquakes. **U.S. Government Research & Development Reports** 1969 **Ice Fog** Carl S. Benson 1970 **Atmospheric Aerosols** Olivier Boucher 2015-05-18 This textbook aims to be a one stop shop for those interested in

aerosols and their impact on the climate system. It starts with some fundamentals on atmospheric aerosols, atmospheric radiation and cloud physics, then goes into techniques used for in-situ and remote sensing measurements of aerosols, data assimilation, and discusses aerosol-radiation interactions, aerosol-cloud interactions and the multiple impacts of aerosols on the climate system. The book aims to engage those interested in aerosols and their impacts on the climate system: graduate and PhD students, but also post-doctorate fellows who are new to the field or would like to broaden their knowledge. The book includes exercises at the end of most chapters. Atmospheric aerosols are small (microscopic) particles in suspension in the atmosphere, which play multiple roles in the climate system. They interact with the energy budget through scattering and absorption of solar and terrestrial radiation. They also serve as cloud condensation and ice nuclei with impacts on

the formation, evolution and properties of clouds. Finally aerosols also interact with some biogeochemical cycles. Anthropogenic emissions of aerosols are responsible for a cooling effect that has masked part of the warming due to the increased greenhouse effect since pre-industrial time. Natural aerosols also respond to climate changes as shown by observations of past climates and modelling of the future climate.

Construction of Prestressed Concrete Structures Ben C. Gerwick, Jr. 1997-02-13
Methods and practices for constructing sophisticated prestressed concrete structures. Construction of Prestressed Concrete Structures, Second Edition, provides the engineer or construction contractor with a complete guide to the design and construction of modern, high-quality concrete structures. This highly practicable new edition of Ben C. Gerwick's classic guide is expanded and almost entirely rewritten to reflect the

dramatic developments in materials and techniques that have occurred over the past two decades. The first of the book's two sections deals with materials and techniques for prestressed concrete, including the latest recipes for high-strength and durable concrete mixes, new reinforcing materials and their placement patterns, modern prestressing systems, and special techniques such as lightweight concrete and composite construction. The second section covers application to buildings; bridges; pilings; and marine structures, including offshore platforms, floating structures, tanks, and containments. Special subjects such as cracking and corrosion, repair and strengthening of existing structures, and construction in remote areas are presented in the final chapters. For engineers and construction contractors involved in any type of prestressed concrete construction, this book enables the effective implementation of

advanced structural concepts and their economical and reliable translation into practice.

CRREL Technical Publications, 1950-1975

Cold Regions Research and Engineering Laboratory (U.S.) 1992

Bulletin of the American Meteorological Society
American Meteorological Society 1965 List of members in v. 1, 8, etc.

Guidelines for Cloud Seeding to Augment

Precipitation Conrad G. Keyes 2006 It is intended to provide water resources managers and others with the information and references needed for decision making regarding the use of cloud seeding to augment available water supplies."-- BOOK JACKET.

Air Quality Criteria for

Oxides of Nitrogen Dennis J. Kotchmar 1996-07 Evaluates the latest scientific data on health effects of NO_x measured in laboratory animals and exposed human populations and the effects of NO_x on agricultural crops, forests and

ecosystems, as well the NO_x effects on visibility and non-biological materials. Other chapters describe the nature, sources, distribution, measurement and concentrations of NO_x in the environment. Covers all pertinent literature through early 1993. Glossary of terms and symbols. Extensive bibliography. Charts, tables and graphs.

Spectrum Management for Science in the 21st Century

National Research Council
2010-02-25 Radio observations of the cosmos are gathered by geoscientists using complex earth-orbiting satellites and ground-based equipment, and by radio astronomers using large ground-based radio telescopes. Signals from natural radio emissions are extremely weak, and the equipment used to measure them is becoming ever-more sophisticated and sensitive. The radio spectrum is also being used by radiating, or "active," services, ranging from aircraft radars to rapidly expanding consumer services

such as cellular telephones and wireless internet. These valuable active services transmit radio waves and thereby potentially interfere with the receive-only, or "passive," scientific services. Transmitters for the active services create an artificial "electronic fog" which can cause confusion, and, in severe cases, totally blinds the passive receivers. Both the active and the passive services are increasing their use of the spectrum, and so the potential for interference, already strong, is also increasing. This book addresses the tension between the active services' demand for greater spectrum use and the passive users' need for quiet spectrum. The included recommendations provide a pathway for putting in place the regulatory mechanisms and associated supporting research activities necessary to meet the demands of both users.

Hydraulic Research in the United States 1969

Weather and Climate

Modification Wilmot N. Hess

1974 New York, Wiley [1974].

The Sourcebook for Teaching Science, Grades 6-12 Norman Herr 2008-08-11

The Sourcebook for Teaching Science is a unique, comprehensive resource designed to give middle and high school science teachers a wealth of information that will enhance any science curriculum. Filled with innovative tools, dynamic activities, and practical lesson plans that are grounded in theory, research, and national standards, the book offers both new and experienced science teachers powerful strategies and original ideas that will enhance the teaching of physics, chemistry, biology, and the earth and space sciences.

LRFD 1996

U.S. Government Research Reports 1962

Government Reports

Announcements 1969

The Glaciers of Iceland Helgi

Björnsson 2016-10-04 This

book is the first comprehensive overview and evaluation of the origins, history and current

size and condition of all of Iceland's major glaciers (including Vatnajökull, the largest in Europe) at the beginning of the twenty-first century. It is not only illustrated with many beautiful photographs and graphs of recent statistics and scientific data, but is also a collection of historical writings and drawings from annals, sagas, folk tales, diaries, reports, stories and poems, as it presents a unique approach to the study of glaciers on an island in the North Atlantic. Balancing and comparing the world of man with the world of nature, the perceptions of art and culture with the systematic and pragmatic analyses of science, The Glaciers of Iceland present a wide spectrum of readers with a new and stimulating view of the origins, development and possible future of these massive natural phenomena, as well as the study and role of glaciology, within specific time lines and geographical locations. Icelandic glaciers the author argues could prove essential

for understanding the current unsettling progress of global warming. The glaciers of Iceland, therefore, aims at presenting to a wide readership an original, historical, cultural and scientific overview of these geophysical features in Iceland while also suggesting increasingly important lessons and models for man's future interaction with the world's glaciers as a whole.

Cloud Studies Arthur William Clayden 1905

Book Review Index 2006 Every 3rd issue is a quarterly cumulation.

Standard Practice for the Design and Operation of Supercooled Fog Dispersal Projects American Society of Civil Engineers 2013 Standard ANSI/ASCE/EWRI 44-13 describes the process through which supercooled fog dispersal operations should be designed, conducted, and evaluated.

Standard Practice for the Design, Operation, and Evaluation of Supercooled Fog Dispersal Projects : Standard

44-20 American Society of Civil Engineers 2020 "Standard ASCE/EWRI 44-20 presents the standard practice for conducting supercooled fog dispersal operational programs"--

Government Reports Annual Index 1982

Government Reports Announcements & Index 1977-04

Bibliography of Scientific and Industrial Reports 1969-03

We Freeze to Please William M. Leary 2002 This is the story of a unique facility that has made unparalleled contributions to a specialized area of aeronautics research that affects virtually all who fly.

Transactions of the American Society of Civil Engineers American Society of Civil Engineers 2005 Vols. 29-30 contain papers of the International Engineering Congress, Chicago, 1893; v. 54, pts. A-F, papers of the International Engineering Congress, St. Louis, 1904.

Design of Steel Transmission Pole

Structures American Society of Civil Engineers 2012 This Standard provides a uniform basis for the design, detailing, fabrication, testing, assembly, and erection of steel tubular structures for electrical transmission poles. These guidelines apply to cold-formed single- and multipole tubular steel structures that support overhead transmission lines. The design parameters are applicable to guyed and self-supporting structures using a variety of foundations, including concrete caissons, steel piling, and direct embedment. Standard ASCE/SEI 48-11 replaces the previous edition (ASCE/SEI 48-05) and revises some formulas that are based on other current industry standards. This Standard includes a detailed commentary and appendixes with explanatory and supplementary information. This Standard will be a primary reference for structural engineers and construction managers involved in designing and building electrical

transmission lines, as well as engineers and others involved in the electric power transmission industry.

Flood Resistant Design and Construction 2015 Standard

ASCE/SEI 24-14 provides minimum requirements for design and construction of structures located in flood hazard areas and subject to building code requirements.

Guide to the Applications of Marine Climatology 1994

History of Shock Waves,

Explosions and Impact Peter O.

K. Krehl 2008-09-24 This

unique and encyclopedic

reference work describes the

evolution of the physics of

modern shock wave and

detonation from the earlier and

classical percussion. The

history of this complex process

is first reviewed in a general

survey. Subsequently, the

subject is treated in more

detail and the book is richly

illustrated in the form of a

picture gallery. This book is

ideal for everyone

professionally interested in

shock wave phenomena.

Report on Research at AFCRL.

Air Force Cambridge Research Laboratories (U.S.) 1976

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