
Rain Alarm Project Report

U.S. Government Research Reports
Extreme Rainfall Estimation Project
Biennial Research Report
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Acid Earth
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Department of Homeland Security Appropriations for 2018: Oversight of the Federal Emergency Management Agency
Engineering and Contracting
Natural Disaster Survey Report
Technical Reports Awareness Circular : TRAC.
NOAA-USGS Debris-Flow Warning System--final Report
Teaching Multiliteracies Across the Curriculum
Engineering Geology for Society and Territory - Volume 2
USDA Forest Service General Technical Report PSW.
Landslides and Engineered Slopes. From the Past to the Future, Two Volumes + CD-ROM
EASTCON Record
Final Report - Project Cold Rain
Monthly Catalogue, United States Public Documents
CMJ New Music Report
Scientific and Technical Aerospace Reports
Implementation of the Acid Precipitation Act of 1980

Rain Alarm
Project Report

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Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

**Extreme Rainfall
Estimation Project** CRC
Press

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

**Biennial Research
Report** Simon and
Schuster

Acid rain was one of the major environmental issues of the 1980s. But while industrialized countries have taken measures to reduce the emissions that lead to acidification, the problems have not gone away. Trees are still dying, lakes are still being made uninhabitable; buildings are still corroding; and human health is still suffering. The most worrying trend is the repetition in the industrializing countries of Asia and Latin America of the problems that have long afflicted Europe and North America. More than 10 years after it was first published, the highly acclaimed Acid Earth still provides the only global view of acidification, and remains the standard text on the subject. Chapters on the causes, effects and growing scientific understanding of acid pollution, and the possible solutions, are followed by detailed studies of the political struggles involved in responding to acid damage in western and eastern Europe, the US and the newly industrializing countries. Written in non-technical language for people

interested in the problems of the environment, Acid Earth calls for a renewed sense of public and political will to bring the problems of acid pollution under control. The book also makes valuable reading for specialists and students. Originally published in 1992 *Hearings* Springer
On at least 25% of the operating days, significant localized increases in rainfall were observed following the seeding. However, natural rain-shower activity (in the target area) during the month was intensive and widespread enough to mask any large-scale contribution directly attributable to the seeding operations. Instrumentation was not sufficiently adequate to attempt an accurate, scientifically-acceptable quantitative analysis of seeding effectiveness. **Kenya Gazette** Springer
Nature
This book is one out of 8 IAEG XII Congress volumes, and deals with Landslide processes, including: field data and monitoring techniques, prediction and forecasting of landslide occurrence, regional landslide inventories and dating studies, modeling of slope instabilities and

secondary hazards (e.g. impulse waves and landslide-induced tsunamis, landslide dam failures and breaching), hazard and risk assessment, earthquake and rainfall induced landslides, instabilities of volcanic edifices, remedial works and mitigation measures, development of innovative stabilization techniques and applicability to specific engineering geological conditions, use of geophysical techniques for landslide characterization and investigation of triggering mechanisms. Focuses is given to innovative techniques, well documented case studies in different environments, critical components of engineering geological and geotechnical investigations, hydrological and hydrogeological investigations, remote sensing and geophysical techniques, modeling of triggering, collapse, run out and landslide reactivation, geotechnical design and construction procedures in landslide zones, interaction of landslides with structures and infrastructures and possibility of domino effects. The Engineering Geology for Society and

Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues, and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: Climate Change and Engineering Geology. Landslide Processes. River Basins, Reservoir Sedimentation and Water Resources. Marine and Coastal Processes. Urban Geology, Sustainable Planning and Landscape Exploitation. Applied Geology for Major Engineering Projects. Education, Professional Ethics and Public Recognition of Engineering Geology. Preservation of Cultural Heritage.

Animal Talk Routledge
The Kenya Gazette is an official publication of the government of the Republic of Kenya. It contains notices of new legislation, notices required to be published by law or policy as well as other announcements that are published for general public information. It is

published every week, usually on Friday, with occasional releases of special or supplementary editions within the week.

U.S. News & World

Report Open University Press

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Weather and Soil Moisture Based Landscape

Irrigation Scheduling

270 Expert contributions on aspects of landslide hazards, encompassing geological modeling and soil and rock mechanics, landslide processes, causes and effects, and damage avoidance and limitation strategies. Reference source for academics and professionals in geo-mechanical and geo-technical engineering, and others involved with research, des

Government Reports

Annual Index

This is an Open Access book. The primary objective of this book is to seek out insights into the concept of high-quality growth (HQG). It explores

the essential attributes of HQG, such as inclusiveness, sustainability, and resilience, as well as its relationship with transformation, by drawing principally on illustrative cases and instances of international cooperation. The United Nations document on Sustainable Development Goals (SDGs) states that "We resolve to create conditions for sustainable, inclusive and sustained economic growth, shared prosperity and decent work for all." As such, the concept of quality growth is inherent in many aspects of the SDGs. A similar approach can be seen in the Development Cooperation Charter announced by the Japanese government in 2015. According to the Charter, one of the most important challenges of development is quality growth and the reduction of poverty achieved through such growth. The approach in the Charter emphasizes inclusiveness, sustainability, and resilience. This volume is a pioneering study on quality growth as well as its relationship with SDGs and transformation. Comprehensive studies on

quality growth are very few. The case study approach distinguishes the present volume from some previous literature that discussed quality growth within the framework of general policy. Instead, in this book, concrete cases and experiences provide insights into hands-on "ingredients". Through the case studies, it can be seen more clearly that transformation and quality growth are phenomena that do not occur automatically but, rather, ones that require specific, properly designed strategies and approaches. Another unique feature of this book is that it aims to make explicit some of the consistent, but implicit, principles of Japan's international cooperation. [Resumen de la editorial] *Popular Science* CMJ New Music Report is the primary source for exclusive charts of non-commercial and college radio airplay and independent and trend-forward retail sales. CMJ's trade publication, compiles playlists for college and non-commercial stations; often a prelude to larger success.

Popular Science

The first book to tell the grand story of animal communication to the lay reader and to reveal unique insights into how systems of communication in the animal kingdom may have provided the foundation for our own language.

Annual Department of Defense Bibliography of Logistics Studies and Related Documents

This textbook outlines the basic theoretical knowledge teachers need to have about visual and verbal grammar and the nature of computer-based texts in school learning. It includes both theoretical frameworks and detailed practice guidelines.

Alarms Documentation Project

Energy Research Abstracts

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Report - Minister of Public Works