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Acid Precipitation - 1983

The Effects of Acid Rain in New Jersey - 1983

Proceedings of the Symposia on Corrosion

**Effects of Acid Deposition and Corrosion of
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An Assessment of Acid Rain - Oliver F. Smith
1982

Acid Precipitation Digest - 1987

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Sulfuric Acid Rain Effects on Crop Yield and Foliar Injury - Jeffrey J. Lee 1980

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of Acidic Deposition: Atmospheric processes**
- 1988

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Acid Deposition: Environmental, Economic, and
Policy Issues - Donald Adams 2012-12-06
Concern about acid deposition, commonly
referred to as acid rain, as a widespread
pollution problem with severe ecological
consequences has heightened public awareness.

Many authorities fear that acid deposition may be the worst environmental crisis of our industrialized society because of both the global implications and possible widespread, irreversible damage to lakes, soils, and forested ecosystems. Neither state nor international boundaries are exempt from the transport and deposition of airborne pollutants resulting from local and distant emission sources. The dilemma and debate will continue as long as society requires fossil fuels for its energy needs without regard to emission constraints. This book started as a modest attempt to provide a status report on atmospheric transport, the chemical processes which produce acidifying agents, and resultant ecological and economic consequences. The materials in this book have been substantially revised from those presented at the conference in 1983. It became obvious that additional chapters were required when sudden and profound changes occurring in European forests were reported. It is felt that

perhaps such damages could be an early warning to forested ecosystems in the northeastern United States and Canada as well as other places throughout the world. Most importantly, it is essential that gained scientific knowledge be translated into required legislation - a section on Policy Issues was incorporated to address these concerns. It is hoped that the reader will become informed and concerned enough to be involved in this global debate. Donald D. Adams Halter P. *Government Reports Annual Index: Keyword A-L* - 1988

Materials Degradation Caused by Acid Rain - Robert Baboian 1986

"Represents a first in the marital therapy literature--an entire book of selected verbatim transcripts of treatment interviews of a severely distressed couple. The interpretative comments by Norm and Betty Paul, interspersed between the clients' verbatim statements, are especially

valuable."--Page 5.

Acid Deposition - James W.S. Longhurst
2012-12-06

The subject of acid deposition remains one of the most urgent of our contemporary environmental problems. Research programmes are continually redefining our understanding of cause and effect and hence the continuing need for a timely and authoritative series addressing these issues. This volume seeks to review and define our contemporary understanding of acid deposition by reference to new international data and as a consequence assist the definition of our future research requirements and policy developments. International contributions to the volume are drawn from the Federal Republic of Germany, the U.S.A., Canada, Brazil, Switzerland, Austria, Israel, France and the United Kingdom. Some of these nations have experienced acid deposition on a regional scale for considerable periods of time; for others the phenomenon is an emerging problem. This collection of papers has been

compiled by invitation to eminent members of the acid deposition research community and by selection from a carefully targeted call for papers. It is primarily designed to meet the needs of researchers, lecturers and postgraduate students in environmental disciplines and for environmental policy makers. It is of interest to professionals in related disciplines and essential as a reference text for libraries. The volume is divided into four broad themes: Emissions, chemistry and deposition; Ecosystem effects (freshwater, soils and forest systems); Effects on structural materials; Mitigation, control and management. Each of these sections provides an overview of contemporary understanding, presents new experimental or field evidence and provides guidance for our future research agenda.
Scientific and Technical Aerospace Reports - 1986

Energy Research Abstracts - 1983

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.

Implementation of the Acid Precipitation Act of 1980 - United States. Congress. Senate. Committee on Energy and Natural Resources 1984

Long-Range Transport of Airborne Pollutants - H.C. Martin 2012-12-06

Long-Range Transport of Airborne Pollutants and Acid Rain Conference This issue of Water,

Air, and Soil Pollution is devoted to the collection of papers presented at the Long-Range Transport of Airborne Pollutants and Acid Rain Conference held at Albany, N.Y., April 27-30, 1981. The issue includes most of the invited papers as well as a good number of the poster papers. The conference consisted of seven plenary sessions at which the invited papers were presented. After each session the participants discussed the session topic in the poster area where the subject was further explored and expanded. The seven technical sessions were: (1) Networks. (2) Models of Delivery. (3) Interactions with Soils and Ground Water. (4) Calibrated Water Sheds. (5) Effects on Aquatic Biota. (6) Effects on Terrestrial Biota. (7) Health implications. The closing session was devoted to the topic 'The Application of Scientific and Technical Data to the Development of Government Policy; Acid Rain - A Case Study'. The four papers given are not included here.