



Acid in the environment : lessons learned and future prospects /

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Monografía

This book is the result of a conference held biannually at the Goodwin-Niering Center for Conservation Biology and Environmental Studies at Connecticut College. It uses an interdisciplinary approach to focus on important ecological impacts of acid deposition, the transboundary nature of the pollutants that cause acid rain, and domestic and international policies designed to reduce the emission of these pollutants. The book combines research findings and the policy analyses of experts from different academic disciplines with the positions advanced by representatives of various nongovernmental organizations (NGOs). Because the volume explores many aspects of the acid rain issue, it will be of interest to a diverse audience that includes researchers, students, concerned citizens, policy analysts, and members of NGOs and government agencies who could use the text as background for discussion pertaining to the science and policy of acid deposition

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Contenido: Acid in the Environment: An Overview -- Acid in the Environment: An Overview -- Lessons Learned From the Acid Deposition Research Experience: An Historical Perspective -- Lessons Learned From the Acid Deposition Research Experience: An Historical Perspective -- Ecological Impacts of Acid Deposition -- Acidic Deposition: Sources and Ecological Effects -- Long-Term Changes in Boreal Lake and Stream Chemistry: Recovery From Acid Deposition and the Role of Climate -- Atmospheric Nitrogen Deposition: Implications for Terrestrial Ecosystem Structure and Functioning -- Atmospheric Deposition and Nitrogen Pollution in Coastal Marine Ecosystems -- Acid Emissions Energy and Policy -- The Politics of Acid Rain in Europe -- Acid Rain in a Wider Europe: The Post-Communist Transition and the Future European Acid Rain Policies -- Acid Rain Politics in North America: Conflict to Cooperation to Collusion -- Air Quality and Power Production in the United States: Emissions Trading and State-Level Initiatives in the Control of Acid-Producing Emissions, Mercury, and Carbon Dioxide -- Sulfur Dioxide and the Market -- Market-Based Approaches to Environmental Policy: A "Refresher" Course -- Economic Incentives Versus Command and Control: What's the Best Approach for Solving Environmental Problems? -- Benefits and Costs From Sulfur Dioxide Trading: A Distributional Analysis -- From Sulfur Dioxide to Greenhouse Gases: Trends and Events Shaping Future Emissions Trading Programs in the United States -- Lessons Learned and Future Prospects -- Atmospheric Deposition and Conservation: What is the Role for Conservation Organizations? -- Achieving a Solution to Acid Deposition and Other International Environmental Problems

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