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Changes in the Sun's Energy The Role of the Sun's Energy in the Past ; The Recent Role of the Sun's Energy ; Changes in Reflectivity ; The Role of Reflectivity in the Past ; The Recent Role of Reflectivity ; FUTURE CLIMATE CHANGE ; Increasing Greenhouse Gas Concentrations ; Factors Affecting Future Changes ; Long-Term Affect of Greenhouse Gases ; Future Temperature Changes ; Key Global Projections ; Key US Projections ; Future Precipitation and Storm Events ; Key Global Projections ; Future Ice, Snowpack, and Permafrost ; Key Global Projections ; Key US Projections ; Future Sea Level Change Future Ocean Acidification RESPONSE OPTIONS ; SOURCE MATERIAL ; FURTHER READING ; CLEAN AIR ; THE PLAIN ENGLISH GUIDE TO THE CLEAN AIR ACT ; Why Should You Be Concerned About Air Pollution? ; Air Pollution and Your Health; Air Pollution and the Environment ; Air Pollution and the Economy; Understanding the Clean Air Act ; Brief History of the Clean Air Act ; Clean Air Act Roles and Responsibilities ; EPA's Role ; State and Local Governments' Role ; Tribal Nations' Role; Key Elements of the Clean Air Act; Cleaning Up Commonly Found Air Pollutants  
Cars, Trucks, Buses, and "Nonroad" Equipment Interstate and International Air Pollution ; Reducing Acid Rain; Reducing Toxic Air Pollutants; Protecting the Stratospheric Ozone Layer ; Permits; Enforcement; Public Participation; How the Clean Air Act Is Working ; SIX COMMON AIR POLLUTANTS; Ozone; Health Effects; Environmental Effects; Particulate Matter; Health Effects; Environmental Effects; Carbon Monoxide; Nitrogen Oxides; Sulfur Dioxide ; Lead; ACID RAIN; Surface Waters and Aquatic Animals; Lakes and Streams; Fish and Other Aquatic Organisms; Ecosystems; The Role of Nitrogen  
EPA's Acid Rain Program

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Sommario/riassunto

Critical Government Documents on the Environment offers important government information on many of the leading environmental issues facing us today. This book does not offer any new science but attempts to collect and distill government documents so that you can get the information you need quickly and easily. Areas covered include global warming and greenhouse gases, the Keystone Pipeline and mining, water, air and marine pollution, mining and renewable energy. It includes a time line of important environmental events over the last 200 years and has an extensive glossary of environmental ter

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