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| 1. Record Nr. | UNISA996386345903316 |
| Autore | Woodward Daniel <fl. 1682-1700.> |
| Titolo | Ephemeris absoluta [[electronic resource]] : an almanack [brace] astronomical, astrological, meteorological [brace] for the year of our Lord God 1689, and from the world's creation 5638 : being the first after bissextile, or leap year ... accommodated and referred properly to the meridian of the honourable city of London...yet it may indifferently serve any part of England, Scotland, Wales, and Ireland / / by Daniel Woodward. |
| Pubbl/distr/stampa | London, : Printed by E. Horton, for the Company of Stationers, 1680 |
| Descrizione fisica | [48] p. : ill |
| Soggetti | Almanacs, English Astrology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in the Huntington Library. |
| Sommario/riassunto | eebo-0113 |

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| 2. Record Nr. | UNISA996320834003316 |
| Titolo | Global sources of local pollution [[electronic resource]] : an assessment of long-range transport of key air pollutants to and from the United States / / Committee on the Significance of International Transport of Air Pollutants, Board on Atmospheric Sciences and Climate, Division on Earth and Life Studies, National Research Council of the National Academies |
| Pubbl/distr/stampa | Washington, : National Academies Press, c2010 |
| ISBN | 0-309-15031-0 1-282-55450-6 9786612554506 0-309-14402-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (249 p.) |
| Disciplina | 363.73920973 |
| Soggetti | Air quality management - United States Air - Pollution - Evaluation Air - Pollution - Research - United States Air - Pollution - United States Environmental impact analysis - United States Environmental monitoring - United States Nonpoint source pollution |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p.151-190). |
| Nota di contenuto | ""Front Matter""; ""Acknowledgments""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Ozone""; ""3 Particulate Matter""; ""4 Mercury""; ""5 Persistent Organic Pollutants""; ""6 Crosscutting Issues and Synthesis""; ""References""; ""Appendix A: Committee Sponsors, Statement of Task, and Schedule""; ""Appendix B: Technical Discussion of Atmospheric Transport Mechanisms""; ""Appendix C: Observational Platforms Used for Long-Range Pollution Transport Studies""; ""Appendix D: Committee Membership""; ""Appendix E: Acronyms and Initialisms"" |
| Sommario/riassunto | "Recent advances in air pollution monitoring and modeling capabilities |

have made it possible to show that air pollution can be transported long distances and that adverse impacts of emitted pollutants cannot be confined to one country or even one continent. Pollutants from traffic, cooking stoves, and factories emitted half a world away can make the air we inhale today more hazardous for our health. The relative importance of this 'imported' pollution is likely to increase, as emissions in developing countries grow, and air quality standards in industrial countries are tightened. *Global Sources of Local Pollution* examines the impact of the long-range transport of four key air pollutants (ozone, particulate matter, mercury, and persistent organic pollutants) on air quality and pollutant deposition in the United States. It also explores the environmental impacts of U.S. emissions on other parts of the world. The book recommends that the United States work with the international community to develop an integrated system for determining pollution sources and impacts and to design effective response strategies"--Publisher's description.
