1. Record Nr. UNINA9910456127003321 Autore White Rodney R. Titolo North, South, and the environmental crisis / / Rodney R. White Pubbl/distr/stampa Toronto, [Ontario];; Buffalo, [New York];; London, [England]:,: University of Toronto Press., 1993 ©1993 **ISBN** 1-282-03988-1 9786612039881 1-4426-7793-7 Descrizione fisica 1 online resource (231 p.) Disciplina 363.70526 Soggetti Environmental policy - International cooperation Conservation of natural resources - International cooperation Sustainable development - International cooperation Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Frontmatter -- Contents -- Tables and Figures -- Preface -- Acronyms -- 1. Snapshot of a Changing Earth -- 2. A Framework for Analysis: Systems, Cycles, and Transitions -- 3. Global Warming -- 4. Ozone and CFCs -- 5. Acid Rain - The Global Implications -- 6. Management of the Ocean -- 7. Land for Food and Energy -- 8. Water Supply -- 9. Urban Management -- 10. Waste Management -- 11. The Environment and International Relations -- 12. Priorities for Analysis and Mitigation -- Glossary -- References -- Index Since the 1960s, awareness of the serious consequences of Sommario/riassunto environmental neglect has been growing steadily. The composition of the atmosphere is changing, the ozone shield is being depleted, marine life is threatened by pollution and over-exploitation, and rapid population growth in certain areas has created an alarming imbalance between population and resources. As the wealthy industrialized nations grow richer, they spread their waste around the world. What will be the fate of the poorer nations and what will their relationship be

to the wealthier nations if the gap between them continues to grow?

Rodney White's clearly written, accessible book describes the basic scientific changes taking place in the environment in ways that can be understood by non-scientists. It covers such key topics as global warming, acid rain, management of the oceans, water supply, urbanization, waste management, and use of land for food and energy. The book will be of interest to all who are concerned about environemntal issues, those who set government policy, employees of development agencies, and teachers and students in the many courses that are growing up around this complex subject area.