1. Record Nr. UNINA9910458307803321

Autore	Nelson Gaylord <1916-2005.>
Titolo	Beyond Earth Day [[electronic resource]] : fulfilling the promise / / Gaylord Nelson with Susan Campbell and Paul Wozniak; with a foreword by Robert Kennedy, Jr
Pubbl/distr/stampa	Madison, : University of Wisconsin Press, c2002
ISBN	1-282-55539-1 9786612555398 0-299-18043-3
Descrizione fisica	1 online resource (222 p.)
Altri autori (Persone)	CampbellSusan <1965-> WozniakPaul R
Disciplina	333.7/2
Soggetti	Earth Day Environmentalism 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 (p. 177-189) and index.
Nota di contenuto	Machine generated contents note: List of Illustrations -- Foreword by Robert F. Kennedy Jr. -- Introduction --Part 1. The Earth and Its Day -- Chapter 1. Earth Day: When the People Spoke -- Chapter 2. Report Card on the Earth -- Part 2. Imperiled Planet -- Chapter 3. Windows on the World -- Chapter 4. Vanishing Resources -- Chapter 5. An Invisible Threat -- Part 3. Environmentalism: Then and Now -- Chapter 6. Complacent Planet? -- Part 4. An Environmental Agenda for the Twenty-first Century -- Chapter 7. Achieving Sustainability -- An Appeal --Appendix 1: Letter to John F Kennedy -- Appendix 2: Introduction to "Environmental -- Agenda for Earth Day 1970" -- Notes -- Acknowledgments -- Index.

2. Record Nr. UNINA9910557304203321

Autore	Profumo Antonella
Titolo	Towards Green, Enhanced Photocatalysts for Hydrogen Evolution
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (92 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book gathers selected research on the preparation, characterization and application of new organic/inorganic composites endowed with photo(electro)catalytic properties for the photocatalytic production of H2. In these pilot studies, the photoactive materials were tested under either UV-visible or, even more conveniently, under visible light for H2 evolution in "sacrificial water splitting" or "photoreforming" systems. In addition, a review article on the use of 2D materials and composites as potential photocatalysts for water splitting is included.