

1. Record Nr.	UNINA9910798259503321
Autore	Catton Theodore
Titolo	American Indians and the national forests // Theodore Catton ; foreword by Joel D. Holtrop
Pubbl/distr/stampa	Tucson : , : The University of Arizona Press, , 2016
ISBN	0-8165-3357-1
Descrizione fisica	1 online resource (385 p.)
Disciplina	634.9/208997
Soggetti	Forest management - United States - History Indians of North America - Government relations - History Forest policy - United States - History
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 and index.
Nota di contenuto	Introduction -- Chapter 1. Indians, non-Indians, and the American forests to 1900 -- Chapter 2. Public forests and forests in trust : the early 20th century -- Chapter 3. The Indian New Deal and the Forest Service -- Chapter 4. Indian use of the national forests to 1950 -- Chapter 5. The termination era : the 1950s and 60s -- Chapter 6. Foresters and Indians in a time of ferment and renewal : the 1970s -- Chapter 7. Burial grounds and religious freedoms : the 1980s -- Chapter 8. The new forestry on national forests and reservations : the 1990s -- Chapter 9. Elevating the tribal relations program -- Chapter 10. Tribes and the healthy forests initiative -- Chapter 11. Valuing the sacred -- Chapter 12. Lessons from Alaska -- Chapter 13. The Nez Perce tribe and the Forest Service : a case study -- Chapter 14. The 21st century partnership -- Conclusion.
Sommario/riassunto	"This book tells the story of how tribal nations and the U.S. Forest Service dealt with wholesale changes in forest ownership and forest use, changes that alternately alienated Indians from foresters or brought them together in cooperative endeavors"--Provided by publisher.

2. Record Nr.	UNINA9910789011903321
Autore	Carpenter Nancy E.
Titolo	Chemistry of sustainable energy / / Nancy E. Carpenter
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2014] ©2014
ISBN	0-429-10192-9 1-4665-7533-6
Descrizione fisica	1 online resource (424 p.)
Classificazione	NAT011000SCI013000TEC031010
Disciplina	577.14 577/.14
Soggetti	Green chemistry Environmental chemistry
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 at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Acknowledgments; Author; Introduction; Chapter 1: Energy Basics; Chapter 2: Fossil Fuels; Chapter 3: Thermodynamics; Chapter 4: Polymers and Sustainable Energy; Chapter 5: Catalysis and Hydrogen Production; Chapter 6: Fuel Cells; Chapter 7: Solar Photovoltaics; Chapter 8: Biomass; Chapter 9: Nuclear Energy; Chapter 10: Closing Remarks; Appendix I: SI Units and Prefixes; Appendix II: Unit Conversions; Appendix III: Electricity: Units and Equations; Appendix IV: Fossil Fuel Units and Abbreviations; Appendix V: Important Constants; Appendix VI: Acronyms; Back Cover
Sommario/riassunto	Meeting global energy demand in a sustainable fashion will require not only increased energy efficiency and new methods of using existing carbon-based fuels but also a daunting amount of new carbon-neutral energy. Nathan S. Lewis and Daniel G. Nocera Henry Dreyfus Professor of Energy at the Massachusetts Institute of Technology (Lewis and Nocera 2006) The image on the cover is that of the solar-powered airplane Solar Impulse high over Belgium in 2011. The goal of Solar Impulse is grand : to fly both night and day relying solely upon solar energy. More broadly, however, Solar Impulse is meant to inspire: it is an innovation that has risen to a technological challenge to demonstrate that clean and sustainable energy can be achieved. It is an

inspiration that is much needed when the impacts of global climate change are all around us. Based on the globally averaged temperature, 2012 was the tenth-warmest year since record-keeping began in 1880, and 2001-2012 rank among the 14 warmest years in this 133-year period. In the United States, 2012 was the warmest on record for the contiguous states and one of the most extreme with respect to temperature, precipitation, and tropical cyclones; 2013 promises to continue with respect to extreme weather events (National Oceanic and Atmospheric Administration 2012). Where is this climate change coming from? Overwhelming evidence points to the increasing amount of greenhouse gases--particularly carbon dioxide--in our atmosphere, a result of our insatiable consumption of fossil fuels (Bernstein and others 2008). While writing this text, the alarming milestone of 400 ppm atmospheric CO2 was surpassed--an ominous harbinger of climate change to come--

3. Record Nr.	UNIORUON00098222
Autore	MEID, Wolfgang
Titolo	Archäologie und Sprachwissenschaft : Kritisches zu neueren Hypothesen der Ausbreitung der Indogermanen / W. Meid
Pubbl/distr/stampa	Innsbruck, : Inst. fur Sprachwiss. der Univ. Innsbruck, 1989
Descrizione fisica	39 p. ; 22 cm
Disciplina	410.1
Soggetti	LINGUISTICA E ARCHEOLOGIA
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia