

1. Record Nr.	UNINA9910465294003321
Autore	Reid Rob
Titolo	Reid's read-alouds 2 [[electronic resource]] : modern-day classics from C.S. Lewis to Lemony Snicket // Rob Reid
Pubbl/distr/stampa	Chicago, : American Library Association, 2011
ISBN	1-283-09329-4 9786613093295 0-8389-9058-4
Descrizione fisica	1 online resource (162 p.)
Disciplina	011.62
Soggetti	Children - Books and reading - United States Children's literature Young adult literature Oral reading Children's libraries - Activity programs - United States School libraries - Activity programs - United States Electronic books.
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.
Nota di contenuto	Authors and titles at a glance -- The read-alouds -- Titles by decade and year -- Books by subject -- Grade-level recommendations.
Sommario/riassunto	From humor and drama to science fiction and history, Reid makes it easy to find just the right place to begin, with unique 10-minute read-aloud suggestions drawn from 200 carefully selected titles.

2. Record Nr.	UNINA9910464286503321
Autore	Hill Mary <1923->
Titolo	Geology of the Sierra Nevada [[electronic resource] /] / Mary Hill
Pubbl/distr/stampa	Berkeley, : University of California Press, c2006
ISBN	1-282-76283-4 9786612762833 0-520-93694-9
Edizione	[Rev. ed.]
Descrizione fisica	1 online resource (467 p.)
Collana	California natural history guides ; ; no. 80
Classificazione	RU 55129
Disciplina	557.94/4
Soggetti	Geology - Sierra Nevada (Calif. and Nev.) Electronic books. Sierra Nevada (Calif. and Nev.)
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. 423-434) and index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- Introduction: The Ever-Changing Sierra -- Geological Features And Where To See Them -- 1. Geology: Of Time And Rocks -- 2. The Range Today -- 3. Being First -- 4. Plate Tectonics Puts The Sierra Nevada In Its Place -- 5. Seas Of Long Ago -- 6. Great Is Granite -- 7. Treasures From The Earth -- 8. Landscapes Of Yesteryear -- 9. Days Of Fire -- 10. Days Of Ice -- 11. Mono Lake: The "Dead Sea" Of The West -- 12. The Yosemite "Problem" -- 13. The Mountains Tremble -- Coda -- Glossary -- Suggestions For Further Reading -- Quotation References -- Figure References -- Plate Credits -- Index -- About The Author
Sommario/riassunto	Writing with verve and clarity, Mary Hill tells the story of the magnificent Sierra Nevada-the longest, highest, and most spectacular mountain range in the contiguous United States. Hill takes us from the time before the land which would be California even existed, through the days of roaring volcanoes, violent earthquakes, and chilling ice sheets, to the more recent history of the Sierra's early explorers and the generations of adventuresome souls who followed. The author introduces the rocks of the Sierra Nevada, which tell the mountains' tale, and explains how nature's forces, such as volcanic eruptions, earthquakes, faulting, erosion, and glaciation formed the range's

world-renowned scenery and mineral wealth, including gold. For thirty years, the first edition of *Geology of the Sierra Nevada* has been the definitive guide to the Sierra Nevada's geological history for nature lovers, travelers, hikers, campers, and armchair explorers. This new edition offers new chapters and sidebars and incorporates the concept of plate tectonics throughout the text. * Written in easy-to-understand language for a wide audience. * Gives detailed information on where to view outstanding Sierra Nevada geology in some of the world's most beloved natural treasures and national parks, including Yosemite. * Provides specific information on places to see glaciers and glacial deposits, caves, and exhibits of gold mines and mining equipment, many from Gold Rush times. * Superbly illustrated with 117 new color illustrations, 16 halftones, 39 line illustrations, and 12 maps, and also features an easy-to-use, interactive key for identifying rocks and a glossary of geological terms.
