

1. Record Nr.	UNINA9910457566603321
Autore	Sawyer John O. <1939->
Titolo	Northwest California [[electronic resource]] : a natural history / / John O. Sawyer
Pubbl/distr/stampa	Berkeley, : University of California Press, c2006
ISBN	9786612356711 1-282-35671-2 0-520-92836-9 1-60129-521-9
Descrizione fisica	1 online resource (275 p.)
Disciplina	508.794
Soggetti	Natural history - California, Northern 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 (p. 197-210) and indexes.
Nota di contenuto	Front matter -- Contents -- Preface -- Prologue: The Green Prison -- The Klamath: Land Of Mountains And Canyons -- The North Coast: Land Of Towering Trees -- High And Low: Looking For Patterns In Vegetation -- Beyond The Ancient Meeting Ground -- Regimes Of Fire -- Agents Of Change -- The Status Of Northwest California Today -- Northwest California's Biological Future -- Selected Readings -- Index Of Plant Names -- General Index
Sommario/riassunto	Northwestern California is mainly known for its majestic redwood forests and incomparable coastline, but there is much more in its rich biota and scenery. The forests are part of the most diverse temperate coniferous forest in the world. Rugged mountains, numerous lakes, wilderness areas, and wild rivers attract outdoor enthusiasts and geologists came here to refine the theory of plate tectonics. Distilling a vast amount of knowledge, this book is the starting point for anyone who wants to explore the biological and geographical richness of northwestern California. John O. Sawyer describes the famous forests and varied landscapes from a geographic perspective. He explains its long geological history and the changing roles of fire and land use. The result of a lifetime of work, his rich narrative illustrates how the region,

in many ways the least modified portion of the state, is a place where plants and animals have been shielded from extinction. Sawyer documents the restoration of dunes and forests, the control of nonnative plant invasions, and innovative approaches to restoring rivers so they can support thriving fisheries.

2. Record Nr.	UNINA9910510508203321
Autore	Carney-Morris Miranda
Titolo	Proceedings of the 2018 ACM SIGUCCS Annual Conference / / Miranda Carney-Morris
Pubbl/distr/stampa	New York, N.Y. : , : ACM, , 2018 ©2018
Descrizione fisica	1 online resource (124 pages) : illustrations
Disciplina	005.74
Soggetti	Data processing service centers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.