

1.	Record Nr.	UNINA9910895183303321
	Titolo	Cataract & refractive surgery today . [...] Europe
	Pubbl/distr/stampa	Wayne. Pa., : Bryn Mawr Communications LLC, 2006-
	Descrizione fisica	Online-Ressource
	Disciplina	610
	Soggetti	Zeitschrift
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910964109803321
	Autore	Shapiro Arthur M. <1946->
	Titolo	Field guide to butterflies of the San Francisco Bay and Sacramento Valley regions // text by Arthur M. Shapiro ; illustrations by Timothy D. Manolis
	Pubbl/distr/stampa	Berkeley, : University of California Press, c2007
	ISBN	9786612358685 9781282358683 1282358685 9780520940185 0520940180
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (425 p.)
	Collana	California natural history guides ; ; 92
	Disciplina	595.78/909794
	Soggetti	Butterflies - California - San Francisco Bay Area - Identification Butterflies - California - Sacramento Valley - Identification
	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. 303-308) and index.
	Nota di contenuto	Frontmatter -- CONTENTS -- PREFACE -- ACKNOWLEDGMENTS --

INTRODUCTION -- SPECIES ACCOUNTS -- THINGS TO DO WITH  
BUTTERFLIES -- DISTRIBUTIONAL CHECKLIST -- GLOSSARY --  
RESOURCES -- INDEX -- ABOUT THE AUTHOR

---

Sommario/riassunto

The California Tortoiseshell, West Coast Lady, Red Admiral, and Golden Oak Hairstreak are just a few of the many butterfly species found in the floristically rich San Francisco Bay and Sacramento Valley regions. This guide, written for both beginning and experienced butterfly watchers by one of the nation's best-known professional lepidopterists, provides thorough, up-to-date information on all of the butterfly species found in this diverse and accessible region. Written in lively prose, it discusses the natural history and conservation status for these butterflies and at the same time provides an integrated view of butterfly biology based on studies conducted in northern California and around the world. Compact enough for use in the field, the guide also includes tips on butterfly watching, photography, gardening, and more.

- \* Discusses and identifies more than 130 species\*
- Species accounts include information on identifying butterflies through behavior, markings, and host plants\*
- Beautiful full-color plates illustrate top and bottom views of wings for easier identification\*
- Includes a species checklist and a glossary

---