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| 1. Record Nr. | UNISA990000255770203316 |
| Autore | McCarthy, Linda |
| Titolo | Intranet security : stories from the trenches / Linda McCarthy |
| Pubbl/distr/stampa | Mountain View : Sun Microsystem, copyr. 1998 |
| ISBN | 0-13-894759-7 |
| Descrizione fisica | XXV, 260 p. : ill. ; 24 cm |
| Disciplina | 0058 |
| Collocazione | 005.8 MCC |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910779745303321 |
| Autore | LeBuhn Gretchen <1961-> |
| Titolo | Field guide to the common bees of California [[electronic resource]] : including bees of the Western United States // text by Gretchen LeBuhn ; illustrations by Noel B. Pugh |
| Pubbl/distr/stampa | Berkeley, : University of California Press, 2013 |
| ISBN | 0-520-27283-8
0-520-95688-5 |
| Descrizione fisica | 1 online resource (190 p.) |
| Collana | California Natural History Guides ; ; 107 |
| Disciplina | 595.79/9 |
| Soggetti | Bees - California
Bees - West (U.S.) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Frontmatter -- CONTENTS -- PREFACE -- AN INTRODUCTION TO BEES -- BEE FAMILY AND GENUS ACCOUNTS -- APPENDIX 1. BEE FAMILIES AND GENERA FOUND IN CALIFORNIA -- APPENDIX 2. KEY TO FEMALES |

Sommario/riassunto

This engaging and easy-to-use natural history guidebook provides a thorough overview of native and honey bee biology and offers tools for identifying the most common bees of California and the Western United States. Full-color illustrations introduce readers to more than 30 genera of native bees, noting each one's needs and habits and placing them in their wider context. The author highlights bees' ties to our own lives, the food we eat, and the habitat we provide, and suggests ways to support bees in our own backyards. In addition to helping readers understand and distinguish among major groups of bees, this guide reveals how bees are an essential part of healthy ecosystem and how many plants, including important crop plants, depend on the pollination they provide. As growing evidence points to declining bee populations, this book offers critical information about the bond between plants and pollinators, and between humans and nature. Thoroughly researched and full of new insights into the ancient process of pollination, *Field Guide to the Common Bees of California; Including Bees of the Western United States* is invaluable for the window it opens onto the biodiversity, adaptive range, and complexity of invertebrate communities.
