

- | | |
|-------------------------|---|
| 1. Record Nr. | UNINA9911085225003321 |
| Titolo | Afghan International Journal of Science |
| Pubbl/distr/stampa | Afghanistan : , : Afghan International Islamic University |
| ISSN | 3134-5859 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9911110184003321 |
| Autore | Bradley Richard Alan |
| Titolo | Common spiders of North America / / Richard A. Bradley ; illustrations by Steve Buchanon ; sponsored by the American Arachnological Society |
| Pubbl/distr/stampa | Berkeley, : University of California Press, 2013 |
| ISBN | 9781283868372
1283868377
9780520954502
0520954505 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (453 p.) |
| Altri autori (Persone) | BuchananSteve |
| Disciplina | 595.4/8097 |
| Soggetti | Spiders - North America
Arachnida - North America |
| 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 | Front matter -- Contents -- Preface And Acknowledgments -- Finding, Studying, And Identifying Spiders -- Plates And Groups -- Spider Accounts -- Glossary -- References -- Index |
| Sommario/riassunto | Spiders are among the most diverse groups of terrestrial invertebrates, yet they are among the least studied and understood. This first comprehensive guide to all 68 spider families in North America beautifully illustrates 469 of the most commonly encountered species. |

Group keys enable identification by web type and other observable details, and species descriptions include identification tips, typical habitat, geographic distribution, and behavioral notes. A concise illustrated introduction to spider biology and anatomy explains spider relationships. This book is a critical resource for curious naturalists who want to understand this ubiquitous and ecologically critical component of our biosphere.
