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| 1. Record Nr. | UNISA990000219200203316 |
| Autore | Steinmann, Othmar |
| Titolo | Perturbation expansions in axiomatic field theory / Othmar Steinmann |
| Pubbl/distr/stampa | Berlin [etc.] : Springer-Verlag, copyr. 1971 |
| ISBN | 3-540-05698-X |
| Descrizione fisica | 126 p. : ill. ; 25 cm |
| Collana | Lecture notes in physics ; 11 |
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| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
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| 2. Record Nr. | UNINA9910461370603321 |
| Titolo | Biological invasions : economic and environmental costs of alien plant, animal, and microbe species / / edited by David Pimentel |
| Pubbl/distr/stampa | Boca Raton, Fla. : , : CRC Press, , 2011 |
| ISBN | 0-429-15153-5
1-4398-2991-8 |
| Edizione | [2nd ed.] |
| Descrizione fisica | 1 online resource (446 p.) |
| Altri autori (Persone) | PimentelDavid <1925-> |
| Disciplina | 577/.18 |
| Soggetti | Biological invasions - Economic aspects
Biological invasions - Environmental aspects
Electronic books. |
| Lingua di pubblicazione | Inglese |
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| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | section 1. Australia -- section 2. Brazil -- section 3. British Isles -- |

section 4. Europe -- section 5. India -- section 6. New Zealand --
section 7. South Africa -- section 8. United States.

Sommario/riassunto

A revised, expanded, and updated second version to the successful *Biological Invasions: Economic and Environmental Costs of Alien Plant, Animal, and Microbe Species*, this reference discusses how non-native species invade new ecosystems and the subsequent economic and environmental effects of these species. With nine new chapters, this text provides detailed information on the major components of the invasive-species problem from six continents, including impacts on human health and livestock. The book examines ways in which non-native species destroy vital crops and forests; damage ecosystem dynamics, which leads to plant and animal biodiversity losses; and cause soil erosion and water loss--
