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| 1. Record Nr.           | UNINA990000859580403321                                       |
| Autore                  | Shoup, Terry E.   |
| Titolo                  | Applied numerical methods for the microcomputer / T. E. Hhoup |
| Pubbl/distr/stampa      | Englewood Cliff- NEW Jersey : Prentice- Hall, 1984            |
| ISBN                    | 0-13-041418-2   |
| Descrizione fisica      | X, 262 p. : ill. ; 23 cm                                      |
| Disciplina              | 519.4   |
| Locazione               | FINBN   |
| Collocazione            | 02 46 E 27  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.          | UNINA9910446322503321  |
| Autore                 | Russell R.C  |
| Titolo                 | Encyclopedia of Medical and Veterinary Entomology [[electronic resource]]  |
| Pubbl/distr/stampa     | CABI, 2013   |
| ISBN                   | 1-78064-281-4  |
| Descrizione fisica     | 1 online resource (454 p.)   |
| Altri autori (Persone) | OtrantoD<br>WallR.L  |
| Disciplina             | 614.4303   |
| Soggetti               | Arthropod vectors -- Encyclopedias<br>Entomology -- Methods -- Encyclopedias -- English<br>Insect vectors -- Encyclopedias -- English<br>Insects -- Pathogenicity -- Encyclopedias -- English<br>Arthropod vectors<br>Veterinary entomology<br>Insects as carriers of disease<br>Arthropods<br>Arthropod Vectors<br>Zoology<br>Invertebrates<br>Disease Vectors<br>Biology |

Disease Transmission, Infectious  
Animals  
Biological Science Disciplines  
Natural Science Disciplines  
Eukaryota  
Public Health  
Organisms  
Disciplines and Occupations  
Environment and Public Health  
Delivery of Health Care  
Entomology  
Insecta  
Insect Vectors  
Health & Biological Sciences  
Transmission of Disease

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface and Acknowledgements; Introduction - Part I: The Creatures; Introduction - Part II: The Context; Ants (Hymenoptera: Formicidae); Bed Bugs (Hemiptera: Cimicidae); Bees and Wasps (Hymenoptera: Apidae, Vespidae and Others); Beetles (Coleoptera: Meloidae, Oedemeridae, Staphylinidae and Others); Biting Midges (Diptera: Ceratopogonidae); Black Flies (Diptera: Simuliidae); Blow Flies and Screw-worm Flies (Diptera: Calliphoridae); Butterflies and Moths (Lepidoptera); Centipedes (Scolopendromorpha: Scolopendridae, Scolopocryptopidae and Cryptopidae) Cockroaches (Blattodea: Blattidae, Blatellidae and Blaberidae) Eye Flies (Diptera: Chloropidae and Drosophilidae); Fleas (Siphonaptera); Flesh Flies (Diptera: Sarcophagidae); Horn Flies (Diptera: Muscidae, Haematobia); Horse Flies (Diptera: Tabanidae); House Flies and Other Non-biting Flies (Diptera: Muscidae and Fanniidae); Human Bot Fly (Torsalo)/New World Skin Bot Flies (Diptera: Oestridae: Cuterebrinae); Keds and Louse Flies (Diptera: Hippoboscidae); Kissing Bugs (Hemiptera: Reduviidae); Lice (Chewing) (Phthiraptera: Amblycera and Ischnocera); Lice (Sucking) (Phthiraptera: Anoplura) Millipedes (Polydesmida and Spirobolida) Mites (Arachnida: Acari); Mosquitoes (Diptera: Culicidae); Nasal Bot Flies (Diptera: Oestridae, Oestrinae); Non-biting Midges (Diptera: Chironomidae); Sand Flies (Diptera: Psychodidae, Phlebotominae); Scorpions (Arachnida: Scorpiones); Spiders (Arachnida: Araneae); Stable Flies (Diptera: Muscidae, Stomoxys); Stomach Bot Flies (Diptera: Oestridae, Gasterophilinae); Ticks (Hard) (Acari: Ixodidae); Ticks (Soft) (Acari: Argasidae); Tsetse Flies (Diptera: Glossinidae); Tumbu Flies (Diptera: Calliphoridae) Warble Flies/Old World Skin Bot Flies (Diptera: Oestridae: Hypodermatinae) Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; V; W; X; Y; Z

## Sommario/riassunto

Arthropod transmitted infections continue to be a front-line issue in all regions of the world. Understanding the insects that transmit diseases, the mechanisms of infection and the resulting diseases is vital to doctors, veterinarians, public health workers and disease control agencies. This major reference examines the biology, classification and control of arthropods that cause disease in animals and humans. The morphology, taxonomy and phylogeny of fleas, flies, lice, mites, midges, mosquitoes and ticks are described, with descriptions of their medical and veterinary significance, diseases

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