

| | |
|-------------------------|--|
| 1. Record Nr. | UNISA996199870503316 |
| Titolo | Biology of the Antarctic Seas XXII |
| Pubbl/distr/stampa | [Place of publication not identified], : American Geophysical Union, 1993 |
| ISBN | 1-118-66797-2 |
| Descrizione fisica | 1 online resource (150 pages) : illustrations |
| Collana | Antarctic research series ; ; 58 |
| Disciplina | 574.929 |
| Soggetti | Marine biology - Antarctica |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | Calanoid Copepods of the Genus <i>Euaugaptilus</i> from Antarctic and Subantarctic waters / Taisoo Park -- Pelagic shrimps (Crustacea: Decapoda) from six USNS Eltanin cruises in the Southeastern Indian Ocean, Tasman Sea, and Southwestern Pacific Ocean to the Ross Sea / Robert A. Wasmer -- Amphinomididae and Euphrosinidae (Annelida: Polychaeta) principally from Antarctica, the Southern Ocean and Subantarctic Regions / Jerry D. Kudenov. |
| Sommario/riassunto | Published by the American Geophysical Union as part of the Antarctic Research Series, Volume 58. A systematic study was made of the calanoid copepod genus <i>Euaugaptilus</i> found in Isaacs-Kidd midwater trawl and Bongo plankton net samples taken in Antarctic and Subantarctic waters. A total of 303 adult copepods representing 14 species of <i>Euaugaptilus</i> were found, including five new species (<i>E. hadrocephalus</i> , <i>E. perasetosus</i> , <i>E. aliquantus</i> , <i>E. brevirostratus</i> , and <i>E. austrinus</i>) and seven new records (<i>E. maxillaris</i> , <i>E. nodifrons</i> , <i>E. bullifer</i> , <i>E. gibbus</i> , <i>E. angustus</i> , <i>E. laticeps</i> , and <i>E. oblongus</i>). <i>Euaugaptilus antarcticus</i> (Wolfenden) is restored from synonymy. All species are characterized with pertinent descriptions and illustrations. Keys are presented for identification of the species. |