

## Entomology Bulletin - New Series Volume 6-14

ENTOMOLOGY BULLETIN -  
NEW SERIES VOLUME 6-14



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 edition. Excerpt: ...valueless by this species. *Melanoplus bivittatus* was scarcely less numerous than *dijfferentialis* in some places, but this does not contradict the above statement that threefourths of the damage was done by the latter species. *D. hngipennis* was occasionally met with. *Hippiseus corallipes* Hahl. was not found. The Arkansas Valley has been exempt from much injury for several seasons, but it is favorable weather conditions and the absence of parasites that have brought about the present state of affairs. The pests are increasing, and although they will not be much in evidence next year on account of the very natural increase of parasites, the trouble will not at least be augmented. Unfavorable weather conditions, such as freezing or a late or wet spring, may, however, noticeably diminish the number of locusts here. The preponderance of evidence points to the fact that the trouble is a permanent one, in spite of the aid given by parasites and meteorological conditions, or, at any rate, of frequent periodical occurrence, and that the work of the farmers and not the intervention of Providence is the only way out of the difficulty. Destruction is made easy by the fact that the locusts are collected in small areas, as has been indicated in the discussion of the situation in Nebraska. The parasites may be abundant one season in one of these areas, or may even practically exterminate the locusts infesting it, but do not easily spread to the neighboring fields, which may be 3 or 4 miles distant. Thereupon the locusts begin to increase again in this area, and this process is repeated continuously. The ready means of control of the pests by the farmers and the reasons why it is possible

will be brought out more fully in the discussion of the conditions in...

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the United States Department of Agriculture, Entomology Division (New series), Vol 1, part 2. emphasis on the series Paralactica (Chrysomelidae: Galerucinae: Alticini). **NC State University Insect Museum - College of Agriculture and Life** Succeeded by: Bulletin of the Natural History Museum. Entomology series. Supplement: Bulletin of the British Museum (Natural History). Entomology. **Review of true bugs (Insecta: Hemiptera, Heteroptera) from the** of Agriculture Bureau of Entomology Insect Pest Survey Bulletin 5:365. Abo, M. E. and Cassidinae (Coleoptera: Chrysomelidae), with description of new species from Encyclopedia of Flora and Fauna of Bangladesh, Vol. 22. . Michigan Geological & Biological Survey Series 4:67-108. . Journal of Entomology 1:6-14. **Natural Enemies of Terrestrial Molluscs - Google Books Result** Vol. 6, pp. 5374. CSIRO Publishing, Melbourne. Kristensen NP, Scoble MJ, Karsholt O (2007) Danainae) in mainland Papua New Guinea and Australia, including its biology and biogeography. Australian Journal of Entomology 44, 614. Bulletin of the British Museum (Natural History) Entomology 53,251286. **Visual behaviour of the greenhouse whitefly, Trialeurodes** This total comprises the 17 species hitherto known from New Zealand and 32 newly recorded ones, 25 of which Allan, H. H. 1961: Flora of New Zealand, Vol. 1. Bulletin of the California Insect Survey 2(1), 123 p. Transactions of the Royal Society of New Zealand, zoology 6(14): 133-139. DSIR information series no. **Eriophyoidea except Eriophyinae (Arachnida: Acari) Manson** LIBRARY T/TE PLANT BOARD INSECT PEST SURVEY BULLETIN Vol. tunity for observation on the reaction of this species to new environments. Tale 3 the current season indicate when the optimum period will prevail for releases. .. July 6 14. July July Jly 25 A.. 6. July 2. July July July July 21. July Ju y. 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In 1965 a separate supplementary series of longer papers was instituted, Six species are recognised, one of which is described as new, and five new synonyms are established. .. TL 13-6-14-6, HL 2-48-2-92, HW 2-202-60, CI 84-89, SL 2-00-2-52, **Bulletin / US Department of Agriculture, Division of Entomology.** Oct 18, 2010 Volume 35, Issue 6, pages 754759, December 2010 Canadian Journal of Microbiology, 29, 614. . U.S. Department of Agriculture, Bureau of Entomology Bulletin, 113, Marcos-Garcia, M.A. & Perez-Banon, C. (2002) Life cycle, adult and immature stages of a new species of Copestylum (Diptera, **Full text of Bulletin of the British Museum (Natural - Internet Archive** Washburn, F. L. Entomology. (Bull. No. Allkn, E. W. Bulletin No. 2. (First Bienn. Smith, J. B. The San Jose scale in New York. Wash., Vol. 6-14, 5 ligs. **Entomology Bulletin - New Series - Google Books Result** 13, (eds R.H. Burton and P.H. van Knippenberg), Elsevier Science, New Bulletin of Entomological Research, 73, 659-65. Florida Entomologist, 72, 6-14. **The Insect pest survey bulletin - Digital Library of the Caribbean** Bulletin British Museum (Natural History) Entomology Series VOLUME 61 NUMBER . The Thrips fauna of the New World, comprising about 61 species, has been sternites III-VI with 6-14 discal setae metanotal sculpture without inter- nal **Hispines (Chrysomelidae, Cassidinae) of La Selva Biological - NCBI** From 1950 to late 1957, Young served as an insect taxonomist in the United most comprehensive single volume ever produced on a large segment of the in the publication of this series following Dr. Metcalfs death in January 1956. . of Agriculture, Agricultural Research Service, Washington, D.C.) 6(14):[i]-vi, 1-173. **David A. Young - NC State University** New 6. -1812: Hortus Kewensis, vol.4. Longman, London. 522 p. 7. Allan, H. H. 1940: A handbook of the Department of Scientific and Industrial Research bulletin no. La region 6: 14-15. 25. The New Zealand entomologist 6: 182-184. **Full text of Bulletin of the British Museum (Natural - Internet Archive** **New Zealand Journal of Agricultural Research - Google Books Result** Il 29 aprile le autorità turche hanno bloccato l'accesso a tutte le versioni linguistiche di Technical Bulletin Maine Agricultural Experiment Station 114: i-x, 170. . Fox, L. R. and McCauley, B. J. (1977) - Insect grazing on Eucalyptus in response to variation 14, Andesianidae, in Lepidopterorum catalogus : new series, vol. **Seasonal changes in a cactus-hoverfly (Diptera: Syrphidae) network - Buy** Entomology Bulletin - New Series Volume 6-14 book online at best prices in india on Amazon.in. 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