

Notes On Orthoptera Of North Dakota

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Explore detailed notes and observations on the Orthoptera species found across North Dakota. This essential resource covers various grasshoppers and crickets, offering valuable insights for entomologists, researchers, and nature enthusiasts interested in the insect biodiversity of the region.

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Having received such lavish praise for the first volume of his definitive taxonomic handbook, Daniel Otte now turns his attention to the bandwing grasshoppers. As before, the book includes: - Highly detailed, full-color drawings of all species, including more than one color phase when appropriate; - Illustrated keys and lists of principal recognition features; - Information on distributional limits, habitat preferences, ecology, behavior, and life cycle; - Excellent point-distribution maps; - Pertinent references, taxonomic index, history of name changes, and an explanation of the characters used to derive phylogenies. Like its predecessor, this volume will be useful to scientists in agriculture, environmental assessment, biogeography, grassland ecology, and insect taxonomy. It will also appeal to amateur naturalists.

Technical Bulletin

Vol. 1 includes "the installation of Frank Le Rond Mc Vey...as president of the University of North Dakota. Programs and proceedings." Called inauguration number, dated Sept. 1910.

The Citrus Rust Mite and Its Control

Vols. 1-53 contain papers submitted at the annual meetings in 1921-1967.

Proceedings of The Academy of Natural Sciences (Vol. LXXXIII, 1931)

"Publications of the Academy of Natural Sciences of Philadelphia": v. 53, 1901, p. 788-794.

Orthoptera of North Dakota

Grasshopper Integrated Pest Management Handbook