

The Wild Silk Moths of North America: A Natural History of the Saturniidae of the United States and Canada (Cornell Series in Arthropod Biology)

By Paul M. Tuskes, Michael L. Collins, James P. Tuttle



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Editorial Review

From Library Journal

An entomologist (Tuskes), collector (James P. Tuttle), and zoologist (Michael M. Collins), all having a common interest in wild silk moths (family Saturniidae) have combined their expertise to write this new reference on saturniid moths. There are about 1200 species worldwide; this work covers the approximately 70 species found in North America north of Mexico, and also several subspecies. Included are the familiar luna and cecropia moths and other large and showy species sought by collectors. Each species entry provides some general comments and discusses distribution, adult description and biology, immature stages of the moth, and rearing. The species accounts are preceded by several chapters on saturniid life history, parasites, populations, collecting, rearing, and silk moths and human culture. This illustrated and clearly written reference will appeal to lepidopterists, naturalists, students, and serious amateur collectors who have a basic knowledge of biology. Recommended for academic and research libraries.

William H. Wiese, Iowa State Univ. Lib., Ames

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Now a day folks who Living in the era where everything reachable by connect to the internet and the resources in it can be true or not demand people to be aware of each data they get. How many people to be smart in having any information nowadays? Of course the correct answer is reading a book. Reading a book can help people out of this uncertainty Information specially this The Wild Silk Moths of North America: A Natural History of the Saturniidae of the United States and Canada (Cornell Series in Arthropod Biology) book as this book offers you rich data and knowledge. Of course the data in this book hundred per-cent guarantees there is no doubt in it you probably know this.

Sergio Espinoza:

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