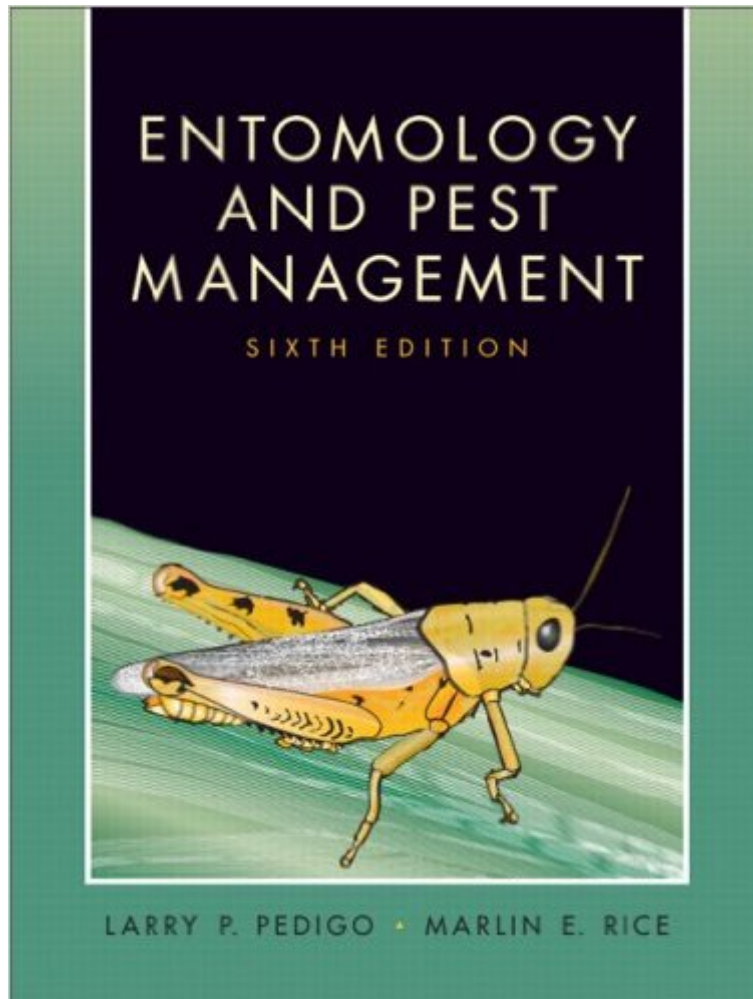


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# Entomology And Pest Management (6th Edition)



## Synopsis

Completely updated in a new edition, this book remains ideal for a reader with little or no background in entomology and those who cannot spend the time to take both a general entomology course and an applied course. This book combines, in a single volume, general principles of entomology and modern principles of insect pest management, including factual details and specific examples. Features up-to-date coverage on environmentally sound insecticides; the Transgenic plant controversy; Pest management systems; Newly released and recently discontinued products and updated insecticides; Current government regulations and labeling of microbial pesticides, plant pesticides and biochemical pesticides; and Developments in genetic engineering and plant biotechnology.

## Book Information

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Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (20 customer reviews)

Best Sellers Rank: #681,109 in Books (See Top 100 in Books) #22 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Insecticides & Pesticides](#) #147 in [Books > Science & Math > Agricultural Sciences > Agronomy](#) #241 in [Books > Science & Math > Agricultural Sciences > Horticulture](#)

## Customer Reviews

Excellent book and helpful in my IPM class at Cosumnes River College, Sacramento, CA. Professor David Andrews. Highly recommend to get a more detailed spin on IPM and how true bugs, nymphs, and mites can and are affected during the IPM process.

This is a really good text, it is easy to read and understand but contains top tier information that brings your knowledge up to a high level (eg grad studies). I used it for background for my comprehensive exam and learned the framework to put ent papers into context of IPM .good book! and actually interesting!

It was required for school, and it served its purpose. I'm no entomologist, but I thought it was decent and a great price.

Yup, it's a book about bugs. What makes them tick and how to manage them. Great info for an entomology class.

Dr. Pedigo's book is one of the better general entomology/ pest management textbooks that I have read. It is written in an understandable format and provides a good introduction to the structure, function, taxonomy, and applied ecology of insects. This volume is most appropriate for the undergraduate student interested in entomology although it would also be a handy addition to a graduate student's library as well. As with many introductory entomology textbooks, the taxonomic keys are very limited. I would recommend Borror, Triplehorn, and Johnson's: An introduction to the study of insects to anyone who desires a book with a good set of taxonomic keys.

I would be most appreciate to inform that "ENTOMOLOGY AND PEST MANAGEMENT" has been used as a comprehensive text for three courses in dep. of plant protection, fac. of agriculture, Zabol university, Iran by me, Ph.D OF entomology and faculty member of Zabol University & Gorgan University of Agriculture. Third edition of this book has translated to Persian (in press) and unfortunately this new edition of book not available in Iran and many difficulties are in Iran for book buying. I am waiting and expecting to receive preforma or other information to having this book impatiently & eagerly. with best regard Javad Karimi (Dep. of Plant Protection; Fac. of Agriculture, Tehran University, Karaj, Iran)

Very nice book!! It was delivered before the day that I expected it. nice!

The book is great! Just got a test back on Friday and made a 97 on it! I was the highest grade in the class so the book is right on with its information. Thanks!

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