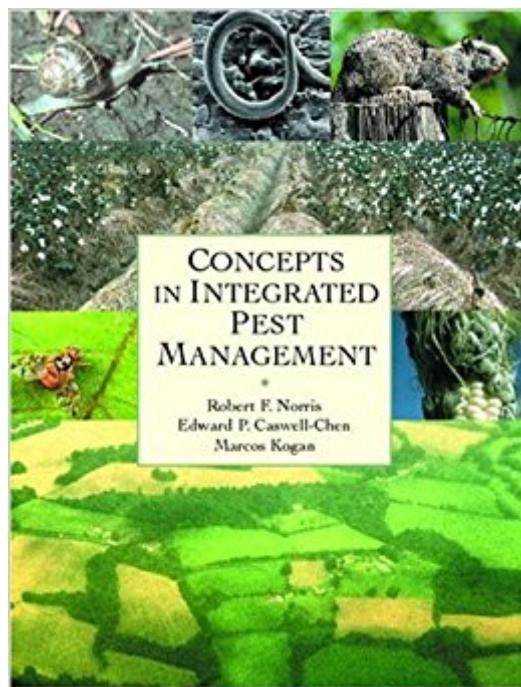


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# Concepts In Integrated Pest Management



## **Synopsis**

This book presents readers with the basic principles of integrated pest management as they apply to plant pathogens, weeds, nematodes, mollusks, arthropods, and vertebrates. It reinforces the wisdom and soundness of the Integrated Pest Management (IPM) approach to crop protection, which attempts to limit the detrimental effects of pests in ways that are environmentally, economically, and socially acceptable. Includes diagrams and photographs as well as case histories and practical examples. Looks at the historical development of pest management, as well as IPM in the future. For pest management consultants and advisors, environmental issues specialists, gardeners, and public affairs activists.

## **Book Information**

Paperback: 586 pages

Publisher: Prentice Hall; 1 edition (July 28, 2002)

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## **Customer Reviews**

With backgrounds in weed science, nematology/plant pathology, and entomology, Norris, Caswell-Chen, and Kogan have created a truly integrated, interdisciplinary approach to learning about pest management. This first edition text presents the basic principles of integrated pest management as they apply to plant pathogens, weeds, nematodes, mollusks, arthropods, and vertebrates. It reinforces the wisdom and soundness of the integrated pest management (IPM) approach to crop protection, which attempts to limit the deleterious effects of pests in ways that are environmentally, economically, and socially acceptable. Concepts in Integrated Pest Management offers the following benefits: Integration of information on all plant protection disciplines with a comparative approach Provides the reader with a realistic view of the world, which is not fragmented

along disciplinary boundaries and shows the interdependence of all organisms in a crop ecosystem  
Case histories and practical examples Provides support for text information, bringing that information to life in meaningful, applied way Up-to-date with the latest technologies in the field  
Includes controversial topics that are useful for class discussions

Marcos Kogan is Professor and Director Emeritus of the Integrated Plant Protection Center at Oregon State University. Marcos Kogan is Professor and Director Emeritus of the Integrated Plant Protection Center at Oregon State University.

I needed this book for my spring course in Pest management. Loved the book. Info clear and concise. I just wish they had better indices to find what you were looking for (more specific). Otherwise the info wasn't too difficult to read or anything. Renting is the way to go!

couldn't not stop this order and i asked 3 times because i found the college posted the wrong book and teacher told that right one and order it and received it and the others for my classmates

Okay

This is a good book to outline the basics of IPM. It is understandable but still useful. The examples cover a broad range of uses for IPM

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