



Ecologically Based Integrated Pest Management, 2 Vols

By D.P. Abrol,Uma Shankar

New India Publishing Agency, 2012. Hardcover. Book Condition: New. The availability of modern tools and transgenic crop protection technology has opened new vistas in the vast field of pest management. All these issues form the focus of the book, where they have been discussed by eminent scientists who are authority in their respective fields. The book describes the science and art of integrated pest management. It contains 48 chapters grouped into six sections which include topics ranging from: Basic concepts Impact on food security Biorational strategies Breeding for resistance IPM in crops, fruits, vegetables Future strategies and policy issues. IPR related issues It also gives detailed information on emerging strategies and problems such as the role of biotechnology and the implications of IPR issues. The roles of IPM in sustaining food productivity, contribution of IPM in meeting economic, environmental and social costs have been elaborated. The role of diagnostic tools, weather forecasting, transgenic plants, biological control, and new chemicals in future IPM programmes and strategies to meet the challenges of pest adaptation have been highlighted. The need for improved information transfer, implementation and application of IPM has been discussed. Finally, it is essential to know the status of IPM, its...



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