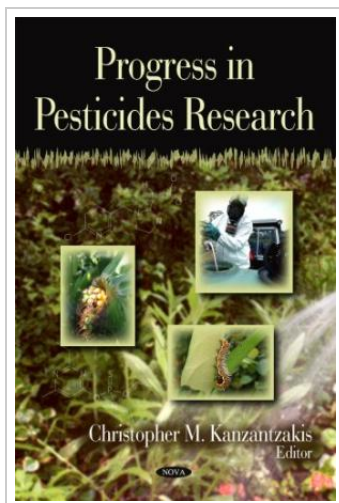




Progress in Pesticides Research

By Christopher M. Kanzantzikis

Nova Science Publishers Inc. Hardback. Book Condition: new. BRAND NEW, Progress in Pesticides Research, Christopher M. Kanzantzikis, This book focuses on pesticide research. A pesticide is a substance or mixture of substances used for preventing, controlling, or lessening the damage caused by a pest. A pesticide may be a chemical substance, biological agent (such as a virus or bacteria), antimicrobial, disinfectant or device used against any pest. Pests include insects, plant pathogens, weeds, molluscs, birds, mammals, fish, nematodes (roundworms) and microbes that compete with humans for food, destroy property, spread or are a vector for disease or cause a nuisance. Many pesticides are poisonous to humans.



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Reviews

Basically no phrases to clarify. It really is written in straightforward phrases rather than hard to understand. You will not sense monotony at any moment of your own time (that's what catalogues are for concerning if you ask me).

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