

# Insect ecology and population management: readings in theory, technique, and strategy.

MSS Educational Pub. Co. - Insect ecology and population management: readings in theory, technique, and strategy. (1972 edition)

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readings in theory, technique, and strategy.  
- Insect ecology and population management: readings in theory,  
technique, and strategy.  
Notes: Includes bibliographies.  
This edition was published in 1972



Filesize: 8.810 MB

Tags: #New #Integrated #Pest #Management #Paradigm #for #the #Modern #Age

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Because predators and parasitoids must search for their prey, they generally are very mobile and spend a considerable amount of time moving across plant tissue.

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The first SIT-based operational program of significant size was carried out in the 1980s in the Tanga area of the United Republic of Tanzania. To know that a factor kills 95% of the eggs or larvae of a pest tells little if the extent of the effect of such a factor on population regulation is not known. The indicator of insecticide stress on society was measured according to the total insecticide dosage, as the more insecticides were used, the greater stress of the insecticides on society might be.

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## Integrated Pest Management (IPM): Principles, Advantages and Limitations

However, catastrophe theory has not been initially applied to this approach. Sampling may entail examining plants and recording the number of pests or amount of damage observed, or traps may be used to capture the pest species to estimate pest abundance.

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