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Biological Pest Control Through Ichneumonids

By T.V. Sathe

Daya Publishing House/Astral International (P) Ltd., 2015.
 Hardcover. Book Condition: New. Ichneumonids are potential biocontrol agents of insect pests and widely used in biological pest control programs in the world. Therefore, this book contains following chapters on Ichneumonids, *Prestomerus testaceus*, *Charops obtusus* and *Diadegma fenestralis*. 1. General introduction 2. Methods of rearing of Ichneumonids and pests 3. Collection, identification and abundance 4. Life cycles 5. Host age selection 6. Host density 7. Intrinsic rates of increase 8. Eco-biology: Temperature, development and survival 9. Ethology: Mating, oviposition and emergence 10. Diapause 11. Methods of biological control. 12. Few research papers. I hope that this is unique book on Ichneumonids and will be useful for farmers, students, teachers, scientists and industrialists. Contents: 1. General Introduction 12. Materials and Methods 103. Collection, Identification and Abundance of Ichneumonids 234. Life History of Parasitoids 305. Host Age Selection 456. Host Density 547. Fecundity and Intrinsic Rate of Increase 608. Ecobiology: Effect of Temperature on Development and Survival 749. Behavioural Aspects 8110. Diapause in Ichneumonids 8511. Methods of Biological Control 8912. Research Papers 92Bibliography 111Printed Pages: 127.



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