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Pests of Crops in Warm Climates and their Control

by

R. WYNIGER

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A handbook (size 17 × 24.5 cm) with about 600 photographs and hand drawings. 2 Vols. XXIV, 555 + 146 pages. Artificial leather binding. Price 180.— Swiss francs.

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The first chapter gives a synopsis of the morphology, anatomy, development, and classification of insects and other pests. The second chapter enables the reader to identify and preserve them. The third and most extensive chapter describes briefly the morphology, ecology, and distribution of each pest that may be found on a crop and the damage it causes. Technical data concerning the formulation of chemical insecticides, and the construction and manipulation of application equipment are contained in the fourth chapter, which also deals with the action of insecticides on the plant, the organization and timing of phytosanitary campaigns, biological control, time of treatment, assessment of the effectiveness of chemicals and field trials, evidence of insecticidal residue on plants and stored products, and insect resistance to chemical substances. A short glossary of the terms used in the book, followed by conversion tables for weights, measures and temperature concludes this chapter.

The fifth part is published as a separate appendix. It deals with control measures, precautions to be taken and advice to doctors as to therapeutical measures in case of poisoning. It is intended to revise this part of the book periodically and to reprint it at intervals so as to keep it always up to date as new progress is made in this field. Future issues of the appendix will also contain references to the latest publications on the subjects of the book.

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