

## CONTENT

	Page
1. Chemical Control of Rice Seed and Seedling Diseases	1
2. Control of Fungal diseases of Rice in Taiwan	10
3. Chemical Control of Rice Bacterial Diseases in Korea	27
4. Behavior of Pesticides Applied to Rice Seedlings and Paddy Water	34
5. Combined Use of Pesticides and Its Biological Effects in Rice Insect and Disease Control	49
6. Pesticides in Corn and Grain-legume Production in the Philippines	76
7. Chemical Control of Vegetable Diseases in Japan	88
8. Chemical Control of Banana Pests and Diseases in Taiwan	101
9. Development of Insecticide Resistance in the Brown Planthopper and the White Backed Planthopper	106
10. Development of Acaricide Resistance in Mites in Citrus Groves	124
11. Improvements in Application Methods and Formulations of Pesticides	132
12. A Rational Approach in Finding Chemicals for control of Resistant Green Rice Leafhopper	144
13. Attempts to Develop Antiviral Agents for use in Plant Disease Control	151
14. Some Attempts to Develop New Insecticides from Plant Sources	158
15. Cooperative pest control in Paddy Fields of Taiwan	166
16. Monitoring of Pesticide Residues in Taiwan	173
17. Safety Regulations in Use of Pesticides in Taiwan	189
18. Safety Regulations in the Use of Pesticides and Monitoring of Residues in Japan	198
19. Development and Implementation of Insect Pest Management System for Rice in Tropical Asia	208