

Download Sustainable Crop Protection Under Protected Cultivation

This book focuses on pests (insect and mite) and diseases (fungal, bacterial, viral and nematode) in protected horticulture (fruits, vegetables and ornamentals) using physical, cultural, chemical, biological, host resistance, and integrated methods. It opens with chapters describing the setting in Read "Sustainable Crop Protection under Protected Cultivation" by P. Parvatha Reddy available from Rakuten Kobo. Sign up today and get \$5 off your first purchase. This book focuses on pests (insect and mite) and diseases (fungal, bacterial, viral and nematode) in protected horticult...v Indian agriculture is passing through transition in this century under the influence of globalized trade and liberalization of Indian economy during early Among the productivity-enhancing technologies, protected cultivation has a tremendous potential to increase the yield of vegetables and flower crops by several folds.