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	Autore	Abate, Marco
	Titolo	Iteration theory of holomorphic maps on Taut manifolds / Marco Abate
	Pubbl/distr/stampa	Commenda di Rende : Mediterranean press, 1989
	Descrizione fisica	xvii, 416 p. ; 25 cm.
	Classificazione	AMS 32H
	Disciplina	515.94
	Soggetti	Holomorphic mappings
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910783250503321
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	Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands, , 2004
	ISBN	1-280-14807-1 9786610148073 0-306-48575-3
	Descrizione fisica	1 online resource (VIII, 554 p.)
	Collana	Disease management of fruits and vegetables Fruit and vegetable diseases
	Disciplina	632/.9
	Soggetti	Fruit - Diseases and pests Vegetables - Diseases and pests Agriculture Earth & Environmental Sciences Plant Sciences
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Fruit Diseases -- Nutrient Deficiency Disorders in Fruit Trees and their Management -- Apple Scab and its Management -- State of the Art and Challenges of Post-harvest Disease Management in Apples -- Role of Vertebrates in Inflicting Diseases in Fruit Orchards and their Management -- Vegetable Diseases -- Nutrient Deficiency Disorders in Vegetables and their Management -- Major Fungal and Bacterial Diseases of Potato and their Management -- Potato Diseases and their Management -- Seed-borne Fungal Diseases of Onion, and their control -- Management of Sugarbeet Diseases -- Threat to Vegetable Production by Diamondback Moth and its Management Strategies -- Biocontrol of Nematode-Borne Diseases in Vegetable Crops -- General Themes -- Biological Control Mechanisms of Fluorescent *Pseudomonas* Species involved in Control of Root Diseases of Vegetables/ Fruits -- Prospects of Arbuscular Mycorrhiza in Sustainable Management of Root- and Soil-Borne Diseases of Vegetable Crops.

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Sommario/riassunto

During the past twentieth century, plant pathology has witnessed a dramatic advancement in management of plant diseases through in-depth investigations of host parasite interactions, integration of new concepts, principles and approaches. Our effort in brining out this book is to compile the achievements of modern times with regards to disease management of fruits which otherwise is widely dispersed in various scientific journals, books and government reports and to develop future strategies for the millennium. The chapters on individual crops are contributed by leading plant pathologists having authority in the respective field at international level. Each chapter includes the diseases of economic importance describing their history, distribution, symptoms, epidemiology, and integrated management approaches being adopted worldwide. Each chapter is vividly illustrated to make it more understandable to students, research and extension workers, planners, administrators and other end users citing pertinent references.

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