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REFERENCES -- Major Diseases of Potted Flowers -- Ziaul Haque¹ and Mujeibur Rahman Khan^{1,*} -- INTRODUCTION -- AZALEA AND ITS DISEASES -- Phytophthora Root Rot, Dieback and Crown Canker -- Causal Organism -- Symptoms -- Disease Cycles and Epidemiology -- Management -- Pythium Root Rot -- Causal Organism -- Symptoms -- Disease Cycles and Epidemiology -- Management -- Cylindrocladium Blight and Wilt -- Causal Organism -- Symptoms -- Disease Cycles and Epidemiology -- Management -- Leaf and Flowers Galls -- Causal Organism -- Symptoms -- Disease Cycles and Epidemiology -- Management -- Rhizoctonia Root Rots and Web Blight -- Causal Organism -- Symptoms -- Disease Cycle and Epidemiology -- Management -- BEGONIA AND ITS DISEASES -- Fusarium wilt -- Causal Organism -- Symptoms -- Disease Dispersals -- Management -- Grey Mould -- Causal Organism -- Symptoms -- Epidemiology and Disease Dispersal -- Management -- Powdery Mildew -- Causal Organism -- Symptoms -- Epidemiology -- Management -- Pythium Root Rot -- Causal Organism -- Symptoms -- Epidemiology and Disease Dispersals -- Management -- Bacterial Spot or Bacterial Blight -- Causal Organism -- Symptoms -- Epidemiology and Disease Cycles -- Management -- Clover Yellow Mosaic -- COLEUS AND ITS DISEASES -- 1. Botrytis Blight -- Causal Organism -- Symptoms -- Disease Cycle and Epidemiology -- Management -- Downy Mildew -- Causal Organism -- Symptoms -- Disease Cycle and Epidemiology -- Management -- Rhizoctonia Root and Crown Rot -- Causal Organism -- Symptoms -- Disease Cycle and Epidemiology -- Management -- GARDENIA AND ITS DISEASES -- 1. Gardenia Canker and Wilt -- Causal Organism -- Symptoms -- Epidemiology and Disease Dispersals -- Management -- Myrothecium Leaf Spot -- Powdery Mildew -- Causal Organism -- Symptoms -- Epidemiology and Disease Dispersals -- Management -- Rhizoctonia Root Rot and Web Blight -- Causal Organism -- Symptoms -- Epidemiology and Disease Dispersals -- Management -- Bacterial Leaf Spot -- Causal Organism -- Symptoms -- Epidemiology and Dispersal of Disease -- Management -- POINSETTIA AND ITS DISEASES -- Alternaria Leaf Spot -- Causal Organism -- Symptoms -- Epidemiology and Dispersal of Disease -- Management -- Anthracnose -- Gray Mould -- Causal Organism -- Symptoms -- Epidemiology and Disease Cycle -- Management -- Powdery Mildews -- Causal Organism -- Symptoms -- Epidemiology and Disease Cycle -- Management -- Pythium Root Rot -- Causal Organism -- Symptoms -- Epidemiology and Disease Cycle -- Management -- Xanthomonas Leaf Spot -- Causal Organism -- Symptoms -- Disease Dispersal -- Management -- Poinsettia Mosaic -- Causal Organism -- Symptoms -- Transmission -- Management -- CONCLUSION -- REFERENCES -- Major Diseases of Flowering Geophytes -- Fayaz A. Mohiddin^{1,*}, Zakir Amin², Heena Altaf¹, Suriya Jan², Shugufta Parveen⁴ and Ziaul Haque⁵ -- INTRODUCTION -- CALADIUM AND ITS DISEASES -- Fusarium Tuber Rot -- Symptoms -- Disease Cycle and Epidemiology -- Management -- Pythium Root Rot -- Symptoms -- Epidemiology and Disease Cycle -- Management -- Rhizoctonia Root Rot and Blight -- Symptoms -- Disease Cycle and Epidemiology -- Management -- Bacterial Leaf Spot and Blight -- Symptoms -- Biology and Epidemiology -- Management -- Dasheen Mosaic Virus -- Symptoms -- Biology and Epidemiology -- Management -- CYCLAMEN AND ITS DISEASES -- Anthracnose -- Symptoms -- Biology and Epidemiology -- Management -- Grey mould or Botrytis Blight -- Symptoms -- Biology and Epidemiology -- Management -- Fusarium Wilt -- Symptoms -- Biology and

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 Blossom Blight -- Alternaria Leaf Spot -- Sclerotium Wilt -- Flower Bud
 Rot.
 Tuberose Mild Mottle Virus.

Sommario/riassunto

Plant diseases in ornamental, aromatic and medicinal crops are
 common in occurrence, and account for up to 12-20% yield losses.
 Diseases of Ornamental, Aromatic and Medicinal Plants is a unique
 reference aimed to fulfil knowledge gaps on this subject. Nine chapters
 cover major diseases and nematode problems in important ornamental
 plants (cut flowers, potted flowers, flowering geophytes, and turfs),
 medicinal plants (tuberous and non-tuberous) and aromatic plants. The
 book explains the etiology, symptoms, disease cycle, economic
 importance, distribution, and management of respective plants with
 advanced and sustainable approaches. The book is intended as a key
 resource for students, botanists and academics in plant science
 courses. It also serves as a quick guide for horticulture professionals
 and gardeners dealing with plant diseases and nematode infestations
 on premises. Readership Students, botanists and academics in plant
 science courses (undergraduate, graduate and postgraduate levels);
 horticulture professionals and gardeners.

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for High-Temperature lifetime Prediction; Investigations of the Weibull Modulus as a Function of Stressing Rate; Exploration of the Weibull Modulus as a Function of Surface Preparation and Flexure Testing Conditions; Lifetime Prediction for Ceramic Components Subjected to Time-Dependent Loading
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 Degradation of SiC/Bn/SiC Composites in the Burner Rig; Rudimentary CFCMC Design and Mechanical Behavior Prediction
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Sommario/riassunto

This volume is part of the Ceramic Engineering and Science Proceeding (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.

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