

Practical manual in horticulture.

Kitabistan - Practical Manual of Horticulture Crops Vol.01 Production Technologies

Description: -

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Iroquois philosophy

History

17th century

Native American

Colonization

United States - General

Iroquois Indians

USA

United States - Colonial Period

History - U.S.

Ethnic Studies - Native American Studies

History: American

c 1600 to c 1700

Indigenous peoples

History of specific racial & ethnic groups

American history: c 1500 to c 1800

Childrens 9-12 - Literature - Classics / Contemporary

Middle Ages

Germany

Fiction

Juvenile Fiction-Historical - Medieval

Juvenile Fiction / Classics

Children: Grades 3-4

Childrens Books/Ages 9-12 Fiction

Juvenile Fiction

Classics

Historical - Medieval

World history: c 500 CE to c 1500

Historical fiction

Painting & paintings

Art techniques & materials

Aesthetics

Art

Painting Of Specific Subjects

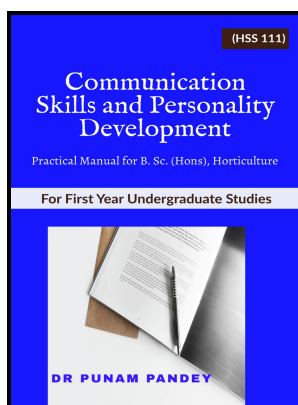
Philosophy

Horticulture. Practical manual in horticulture.

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Notes: Includes bibliographical references.

This edition was published in 1966



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#Manual #Download #only) #for
#Practical #Horticulture

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Chapter 1: Field Of Horticulture; Relation To Other Sciences And To The Individual, Fruits, Vegetables, Ornamentals, Statistics, Chapter 2: Classification Structure And Growth Of Plants; Botanical: Genus And Species, Horticultural: Animal, Biennial And Perennial: Variety, Sport, And Strain, Cell And Tissues: Meristems, Roots, Stems, Flowers: Buds, Suckers, Water, Sprouts, Spurs And Other Specialized Stems, Growth: Photosynthesis, Respiration, Transpiration, Translocation, Tropisms, Chapter 3: Climate And Horticulture; Regional Influences:

Temperature, Moisture, Light, Site Influences: Size, Elevation, Slope, Soil, Frost, Drought Floods, Chapter 4: Soil And Soil Amendments; Origin And Composition: Texture, Structure, Acidity, Fertility, Chemical Fertilizers: Npk, Nutrient Balance, Biological Properties: Composts, Water And Air, Selection And Management, Soil Tests, Chapter 5: Plant Propagation; Seedage: Influence Of Environment, Testing, Hybrids, Cuttage: Types, Media, Special Treatment, Layerage: Runners, Rhizomes, Bulbs And Corms: Division, Separation, Graftage, Compatibility: Special Techniques, Chapter 6: Plant Growing Structure; Purpose: Types, Old Frame, Hotbed, Sash House, Greenhouse, Construction: Heating, Layout, Shade Houses, Chapter 7: Vegetable Crops I; Rotation, Layout, Succession, Intercropping, Plant Growing, Transplanting, Soil And Cultivation, Perennials, Asparagus, Rhubarb, Greens: Spinach, Swiss Chard, Kale, Collards, Salad Crops: Lettuce, Endive, Celery, Cole Crops: Cabbage, Cauliflower, Broccoli, Chapter 8: Vegetable Crops II; Irrigation: Weed Control, Root Crops: Carrot, Beet, Parsnip, Turnip, Radish, Bulb Crops: Onions, Beans And Peas: Sweet Potato, Sweet Corn, Solanaceous Fruits: Tomato, Pepper, Eggplant, Vine Crops: Cucumber, Muskmelon, Watermelon, Squash And Pumpkin, Potato, Chapter 9: Outdoor Floriculture; Outdoor Gardens: Plant Types And Arrangement, Annuals,

Biennials, Perennials, Including Roses: Common Examples And Culture, Chapter 10: Indoor Floriculture; Soils, Including Sterilization: Soilless Culture, Light, Humidity, Ventilation, Florist Crops: Potted Plants, Bulbs, Cut Flowers, Chapter 11: Tree Fruits Pomes ; Apple: General Culture, Pruning, Flower Bud Formation: Pollination And Fruit Set, Thinning, Harvesting, Rootstocks, Pear, Quince, Chapter 12: Drupe And Evergreen Fruits; Peach: Winter Hardiness And Injury, Rest And Dormancy, General Culture, Pruning, Nectarine, Apricot And Almond, Plums, Cherries, Evergreen Fruits: Orange, Grapefruit, Lemon, Avocado, Chapter 13: Small Fruits; Strawberries: Brambles, Raspberries, Blackberries, Currants And Gooseberries, Blueberries, Cranberries, Grape, Chapter 14: Home Landscape; Planning: Areas, Walks, Drives: Lawns, Trees, Shrubs, Ground Covers And Vines: Climate Control, Special Gardens, Chapter 15: Nurseries And Arboriculture; Nursery Industry: Organization, Canning, Arboriculture: Pruning, Bracing, Feeding, Cavities, Transplanting, Chapter 16: Plant Growing Problems: Abnormalities And Pest Control; Diagnosis: Environmental And Physiological Disorders, Diseases, Bacterial, Fungus, Virus, Insects: Chewing, Sucking, Miscellaneous Pests: Nematodes, Ants, Mice, Controlling Insects And Diseases: Environmental, Natural Enemies, Chemicals, Chapter 17: Storage And Marketing; Respiration: Transpiration, Atmosphere, Mechanical Refrigeration, Insulation, Precooling, Canning, Freezing, Marketing, Handling, Chapter 18: Horticultural Shows And Judging; Purpose: Preparation, Exhibiting, Judging. It is your chance to give back to our environment and in return you can download this Practical manual absolutely free.

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