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KEY=CHAPTER - PAGE AMIR

PLANT PROPAGATION CONCEPTS AND LABORATORY EXERCISES

CRC Press Includes a DVD Containing All Figures and Supplemental Images in PowerPoint This new edition of Plant Propagation Concepts and Laboratory Exercises presents a robust view of modern plant propagation practices such as vegetable grafting and micropropagation. Along with foundation knowledge in anatomy and plant physiology, the book takes a look into the future and how cutting edge research may impact plant propagation practices. The book emphasizes the principles of plant propagation applied in both temperate and tropical environments. In addition to presenting the fundamentals, the book features protocols and practices that students can apply in both laboratory and field experiences. The book shows readers how to choose the best methods for plant propagation including proper media and containers as well as performing techniques such as budding, cutting, layering, grafting, and cloning. It also discusses how to recognize and cope with various propagation challenges. Also included are concept chapters highlighting key information, laboratory exercises, anticipated laboratory results, stimulating questions, and a DVD containing all the figures in the book as well as some supplemental images.

THE PICTORIAL CATECHISM OF BOTANY

STUDY OF INDIAN BOTANY

Atlantic Publishers & Dist The Book Is A Pioneering Attempt To Study Indian Botany, The Author Is A Well Known Authority On The Subject. The Book Will Be Found Of Great Inter-Est By The Students Of Botany, Resear-Chers And The General Readers.

ANALYTICAL KEY TO THE FERNS AND FLOWERING PLANTS IN THE ATLANTIC SECTION OF MIDDLE FLORIDA. (WILD AND CULTIVATED)

FIRST BOOK OF INDIAN BOTANY

EBOOK: PLANTS AND SOCIETY

McGraw Hill This introductory, one quarter/one-semester text takes a multidisciplinary approach to studying the relationship between plants and people. The authors strive to stimulate interest in plant science and encourage students to further their studies in botany. Also, by exposing students to society's historical connection to plants, Levetin and McMahon hope to instill a greater appreciation for the botanical world. Plants and Society covers basic principles of botany with strong emphasis on the economic aspects and social implications of plants and fungi.

LEAF, STEM, BRANCH, AND ROOT

[Kevin P. Thompson](#)

THE GARDEN: PERENNIAL REFLECTIONS ON BEGINNINGS AND ENDS

[Lulu.com](#)

STUDIES IN FOSSIL BOTANY

VASCULAR TRANSPORT IN PLANTS

Elsevier Vascular Transport in Plants provides an up-to-date synthesis of new research on the biology of long distance transport processes in plants. It is a valuable resource and reference for researchers and graduate level students in physiology, molecular biology, physiology, ecology, ecological physiology, development, and all applied disciplines related to agriculture, horticulture, forestry and biotechnology. The book considers long-distance transport from the perspective of molecular level processes to whole plant function, allowing readers to integrate information relating to vascular transport across multiple scales. The book is unique in presenting xylem and phloem transport processes in plants together in a comparative style that emphasizes the important interactions between these two parallel transport systems. Includes 105 exceptional figures Discusses xylem and phloem transport in a single volume, highlighting their interactions Syntheses of structure, function and biology of vascular transport by leading authorities Poses unsolved questions and stimulates future research Provides a new conceptual framework for vascular function in plants

AN INTRODUCTION TO THE STUDY OF GENERAL BIOLOGY**ANALYTICAL CLASS-BOOK OF BOTANY****DESIGNED FOR ACADEMIES AND PRIVATE STUDENTS. IN TWO PARTS. PT. I. ELEMENTS OF VEGETABLE STRUCTURE AND PHYSIOLOGY****BIOLOGY OF PLANTS**

Macmillan The seventh edition of this book includes chapter overviews, checkpoints, detailed summaries, summary tables, a list of key terms and end-of-chapter questions. There is also a new chapter on recombinant DNA technology, plant biotechnology, and genomics.

JOURNAL OF THE PROCEEDINGS OF THE LINNEAN SOCIETY**BOTANY****MEMOIRS OF THE NATIONAL ACADEMY OF SCIENCES**

Each volume comprises one or more monographs, many of which are issued also as separates.

MEMOIRS**THE JOURNAL OF THE LINNEAN SOCIETY OF LONDON****BOTANY****JOURNAL****BOTANY****THE JOURNAL OF THE LINNEAN SOCIETY****BOTANY****A HANDBOOK OF SOME SOUTH INDIAN GRASSES****EDIBLE SUNLIGHT**

Carson-Dellosa Publishing In *Edible Sunlight*, students will learn about the fascinating relationship between the sun and food production. Readers will love discovering new information in this chapter book while also reinforcing learned skills with comprehension and extension activities. The *Let's Explore Science* series allows readers to dive into the world of fascinating science-related topics while strengthening reading comprehension skills. Each 48-page title features full-color photographs, real-world applications, content vocabulary, and more to effectively engage young learners.

PHYTOTECHNOLOGIES**REMEDIATION OF ENVIRONMENTAL CONTAMINANTS**

CRC Press *Phytotechnologies: Remediation of Environmental Contaminants* highlights the use of natural and inherent traits of plants and associated microbes to exclude, accumulate, or metabolize a variety of contaminants, with the goal of efficiently and sustainably decontaminating the biosphere from unwanted hazardous compounds. Contributed by an international

BIOLOGY AND HUMAN LIFE**A MANUAL OF BOTANY****BEING AN INTRODUCTION TO THE STUDY OF THE STRUCTURE, PHYSIOLOGY, AND CLASSIFICATION OF PLANTS****NUCLEAR SCIENCE ABSTRACTS****THE ANATOMY OF ISOETES****BOTANICAL GAZETTE****WETLANDS**

John Wiley & Sons

BIOLOGY**AQUATIC AND WETLAND PLANTS OF NORTHEASTERN NORTH AMERICA, VOLUME I**

A REVISED AND ENLARGED EDITION OF NORMAN C. FASSETT'S A MANUAL OF AQUATIC PLANTS, VOLUME I: PTERIDOPHYTES, GYMNOSPERMS, AND ANGIOSPERMS: DICOTYLEDONS

Univ of Wisconsin Press This is by far the best and most comprehensive manual and illustrated guide to native and naturalized vascular plants—ferns, conifers, and flowering plants—growing in aquatic and wetland habitats in northeastern North America, from Newfoundland west to Minnesota and south to Virginia and Missouri. Published in two volumes, this long-awaited work completely revises and greatly expands Norman Fassett's 1940 classic *A Manual of Aquatic Plants*, yet retains the features that made Fassett's book so useful. Features include: * coverage of 1139 plant species, 1186 taxa, 295 genera, 109 families * more than 600 pages of illustrations, and illustrations for more than 90% of the taxa * keys for each species include references to corresponding illustrations * habitat information, geographical ranges, and synonymy * a chapter on nuisance aquatic weeds * glossaries of botanical and habitat terms * a full index for each volume Wetland ecologists, botanists, resource managers, public naturalists, and environmentalists concerned with the preservation of wetland areas, which are increasingly threatened, will welcome this clear, workable, and comprehensive guide.

PHYTOREMEDIATION TECHNOLOGY FOR THE REMOVAL OF HEAVY METALS AND OTHER CONTAMINANTS FROM SOIL AND WATER

Elsevier *Phytoremediation Technology for the Removal of Heavy Metals and Other Contaminants from Soil and Water* focuses on the exploitation of plants and their associated microbes as a tool to degrade/detoxify/stabilize toxic and hazardous contaminants and restore the contaminated site. The book introduces various phytoremediation technologies using an array of plants and their associated microbes for environmental cleanup and sustainable development. The book mainly focuses on the remediation of toxic and hazardous environmental contaminants, their phytoremediation mechanisms and strategies, advances and challenges in the current scenario. This book is intended to appeal to students, researchers, scientists and a wide range of professionals responsible for regulating, monitoring and designing industrial waste facilities. Engineering consultants, industrial waste managers and purchasing department managers, government regulators, and graduate students will also find this book invaluable. Provides natural and eco-friendly solutions to deal with the problem of pollution Details underlying mechanisms of phytoremediation of organic and inorganic contaminants with enzymatic roles Describes numerous, successful field studies on the application of phytoremediation for eco-restoration of contaminated sites Presents recent advances and challenges in phytoremediation research and applications for sustainable development Provides authoritative contributions on the diverse aspects of phytoremediation by world leading experts

AQUATIC AND WETLAND PLANTS OF NORTHEASTERN NORTH AMERICA, VOLUME II

A REVISED AND ENLARGED EDITION OF NORMAN C. FASSETT'S A MANUAL OF AQUATIC PLANTS, VOLUME II: ANGIOSPERMS: MONOCOTYLEDONS

Univ of Wisconsin Press This is by far the best and most comprehensive manual and illustrated guide to native and naturalized vascular plants—ferns, conifers, and flowering plants—growing in aquatic and wetland habitats in northeastern North America, from Newfoundland west to Minnesota and south to Virginia and Missouri. Published in two volumes, this long-awaited work completely revises and greatly expands Norman Fassett's 1940 classic *A Manual of Aquatic Plants*, yet retains the features that made Fassett's book so useful. Features include: * coverage of 1139 plant species, 1186 taxa, 295 genera, 109 families * more than 600 pages of illustrations, and illustrations for more than 90% of the taxa * keys for each species include references to corresponding illustrations * habitat information, geographical ranges, and synonymy * a chapter on nuisance aquatic weeds * glossaries of botanical and habitat terms * a full index for each volume Wetland ecologists, botanists, resource managers, public naturalists, and environmentalists concerned with the preservation of wetland areas, which are increasingly threatened, will welcome this clear, workable, and comprehensive guide.

PLANTS OF CENTRAL ASIA - PLANT COLLECTION FROM CHINA AND MONGOLIA

PLUMBAGINACEAE, OLEACEAE, BUDDLEJACEAE, GENTIANACEAE, MENYANTHACEAE, APOCYNACEAE, ASCLEPIADACEAE

CRC Press This volume deals with leadwort (*Plumbaginaceae*), olive (*Oleaceae*), butterfly-bush (*Buddlejaceae*), gentian (*Gentianaceae*), buck-bean (*Menyanthaceae*), dogbane (*Apocynaceae*) and milkweed (*Asclepiadaceae*) families. The book includes 4 plates and 5 maps of distribution ranges.

COMMELINACEAE

MORPHOLOGICAL AND ANATOMICAL STUDIES OF THE VEGETATIVE ORGANS OF SOME NORTH AND CENTRAL AMERICAN SPECIES

THE ABSOLUTE VALUE OF THE ACCELERATION OF GRAVITY DETERMINED BY THE RING-PENDULUM METHOD

COMMELINACEAE

MORPHOLOGICAL AND ANATOMICAL STUDIES OF THE VEGETATIVE ORGANS OF SOME NORTH AND CENTRAL AMERICAN SPECIES

THE BOTANY OF CROP PLANTS

A TEXT AND REFERENCE BOOK

PRACTICAL AND SCIENTIFIC FRUIT CULTURE

PRACTICAL AND SCIENTIFIC FRUIT CULTURE ... ILLUSTRATED

BACTERIA IN RELATION TO PLANT DISEASES
