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Dr S N Pandey Has Been Teaching At Dav College, Kanpur Since 1966. He Has Published Several Research Papers In Various Journals. He Is Editor Of Research Journal Of Plant And Environment And Advances In Applied Phycology (2 Vols). Dr Pandey Has Co-Authored Plant Physiology, Practical Botany (3 Vols) And Advances In Botany (3 Vols). He Is General Secretary Of The International Society For Plant And Environment. He Has Attended International Conferences In Uk, Germany, France, Italy, Austria, Switzerland, Usa And Canada.

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Sixteenth-Century Plants and Print Culture

Originally published in 1915, this textbook provides a comprehensive and readily understandable treatment of botany. Principally aimed at secondary school plant science students and botanists in preparation for examinations, the book assumes no prior scientific knowledge and identifies and describes the different types of plant communities and the biology behind how these communities flourish and thrive. The book is divided into six sections: 'The functions of plant organs', 'Form and structure', 'Reproduction', 'The classification of plants', 'Plants in relation to their environment' and 'Seedless plants'. Clearly written, self contained, detailed and replete with illustrations and photographs, this book will

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serve as an indispensable reference guide for those who are beginners in the subject but also as a trustworthy compendium for students, scholars and specialists, and will be of considerable value to anyone interested in horticulture, phycology and ecology.

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Botany: The Science of Plant Life

***General Botany covers certain aspects of general botany, such as morphology, anatomy, and histology. The book discusses the molecular constitution of plants; the structural constitution of the protoplasm, the cell, and the cytoplasm; and the differentiation of the cell. The text also describes the types of organization in plants; the internal and external structure of the stem, the leaf, and the root; and water and salt balance, with regard to the translocation of materials. The energy procurement***

***and the synthetic processes in autotrophic plants; the respiration and energy transformations; and nitrogen metabolism are also considered. The book further tackles heterotrophy; reproduction; heredity; development; and the movement of plants. Botanists, cytologists, plant physiologists, and students taking related courses will find the text invaluable.***

***Contemplating the textual gardens, poetic garlands, and epigrammatic groves which dot the landscape of early modern English print, Leah Knight exposes and analyzes the close configuration of plants and writing in the period. She argues that the early modern cultures and cultivation of plants and books depended on each other in historically specific and***

***novel ways that yielded a profusion of linguistic, conceptual, metaphorical, and material intersections. Examining both poetic and botanical texts, as well as the poetics of botanical texts, this study focuses on the two outstanding English botanical writers of the sixteenth century, William Turner and John Gerard, to suggest the unexpected historical relationship between literature and science in the early modern genre of the herbal. In-depth readings of their work are situated amid chapters that establish the broader context for the interpenetration of plants and writing in the period's cultural practices in order to illuminate a complex interplay between materials and discourses rarely considered in tandem today.***

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