



A Textbook of Algae

By A.V.S.S. Sambamurty

I.K. International Publishing House Pvt. Ltd., 2005. Paperback. Book Condition: New. 18cm x 24cm. A TEXTBOOK OF ALGAE to the students of Botany pursuing B.Sc.(Gen.) B.Sc. (Hons), M.Sc. and related fields like Medical Botany, Pharmacy, Agricultural Botany and Horticulture. The book is amply illustrated with examples and includes several general topics like structure and reproduction of algae, lifecycles, chemical constituents, ecology of algae, economic importance of algae, etc. Type study has been given class-wise, for instance Chlorophyceae, Xanthophyceae, Bacillariophyceae, Phaeophyceae, Rhodophyceae and Myxophyceae. Several techniques in algae, glossary of algae terms and life cycles of different algae are included in the appendices.



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Algae Definition. Alga is a term that describes a large and incredibly diverse group of eukaryotic, photosynthetic lifeforms. These organisms do not share a common ancestor and hence, are not related to each other (polyphyletic). Multicellular examples of algae include the giant kelp and brown algae. Unicellular examples include diatoms, Euglenophyta, and Dinoflagellates. Most algae require a moist or watery environment; hence, they are ubiquitous near or inside water bodies. Anatomically, they are similar to another major group of photosynthetic organisms – the land plants. However, that is A Textbook on Algae. Authors. (view affiliations). H. D. Kumar. H. N. Singh. Textbook. 10 Citations. 2.3k Downloads. Chapters Table of contents (11 chapters). About About this book. Table of contents. Search within book. Front Matter. Pages i-vii. PDF. Comparative Account of Algae. Front Matter. Pages 1-1. Textbook of Algae. by K.S. Bilgrami. ISBN: 812390049X. SKU: 2020207000785. 1 introduction to the algae. 2 classification of the algae. 3 division cyanophyta. 4 division chlorophyta. The appearance of a new textbook on the algae is. always cause for interest among phycologists. Writing a. text on this broad, polyphyletic group of organisms has. become a greater challenge with each passing year and. every new discovery of the genetic, physiological, an-. atomical, and ecological diversity that these organisms. comprise. phycology and works well as a phycology textbook. The latest effort to consider all groups of algae is the. new text by Barsanti and Gualtieri (2006). Their sub An overview of the ecology and classification of algae. Introduces algae, which are plant-like protists that are a large, diverse group of photosynthetic organisms. % Progress. MEMORY METER. This indicates how strong in your memory this concept is. Practice. Preview. Assign Practice. Add to FlexBook® Textbook. Edit Edit View Latest. Customize Customize. Details. Resources. Download. PDFMost Devices.