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INTRODUCTION TO ALGOLOGY (PHYCOLOGY) - Biology Ease

Algae are ubiquitous. A multitude of species, ranging from microscopic unicells to gigantic kelps, inhabit the world's oceans, freshwater bodies, soils, rocks and trees. To understand the basic role of algae in the global ecosystem, a reliable and modern introduction to their kaleidoscopic diversity, systematics and phylogeny is indispensable.

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Algae. An Introduction to Phycology. Cambridge University Press, Cambridge. 1995, pp. xiv+623. ISBN: 0 521 30419 9 (hardback); 0 051 31687 1 (paperback).

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Botany, plant science(s), phytology, or plant biology is a branch of biology and is the scientific study of plant life and development.

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Algae An Introduction To Phycology

Robin South Alan Whittick fCHAPTER 1 Introduction Phycology and the algae Phycology (Greek: phykos = seaweed) is the study of algae (singular, alga). Algae belong to the plant kingdom and comprise a very diverse group of organisms which has, since the earliest times, defied precise definition.

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INTRODUCTION TO ALGOLOGY (PHYCOLOGY) Algology is the science (gr. logos) of algae (L.algae). Phycology is the science (gr. logos) of algae (gr. phycos). This discipline deals with the morphology, taxonomy, phylogeny, biology, and ecology of algae in all ecosystems. DISTRIBUTION OF ALGAE

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Algae : An Introduction to Phycology Paperback – January 1, 1995. by H. M. Martin Van Den Hoek, C.; Mann, D. G.; Jahns (Author) 5.0 out of 5 stars 7 ratings. See all formats and editions.

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Alternative Title: algology. Phycology, also called algology, the study of algae, a large heterogeneous group of chiefly aquatic plants ranging in size from microscopic forms to species as large as shrubs or trees. The discipline is of immediate interest to humans because of algae's importance in ecology. Certain algae, especially planktonic (i.e., floating or drifting) forms, constitute a vital segment of food chains.

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