



Advances in Applied Phycology

By Rajan Kumar Gupta, Vidya Dhar Pandey

Daya Publishing House, 2007. Hardcover. Book Condition: New. The present volume is a compendium of wide ranging topics on allied and commercial aspects of algae. It is an assemblage of the up-to-date information of rapid advances and developments taking place in the field of applied phycology. The book is a unique compilation of 21 chapters focussing on algal ecology, algal biofertilizers, toxicology, bioremediation, bioenergy, biotechnology and molecular biology. The authors have done a tremendous job of synthesizing all the available information which will be useful for researchers and students alike. The present book aimed to emphasize on diverse uses of algae. The various information incorporated in the book by authors who are internationally acknowledged experts in the field of phycology. The book has been framed with the intention of providing a sufficient depth of the subject to satisfy the needs at a level which will be comprehensive and interesting. The book will be useful to the students, teachers, scientists and researchers from the different branches of biological, agricultural and pharmaceutical sciences. Contents; Chapter 1: Micro-algal Diazotrophs and their Mutants in Natural and Artificial Symbioses by A Vaishampayan, R P Singh, R K Singh, H K Jaiswal, J P Shahi, T Dey, R P N Mishra,...



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