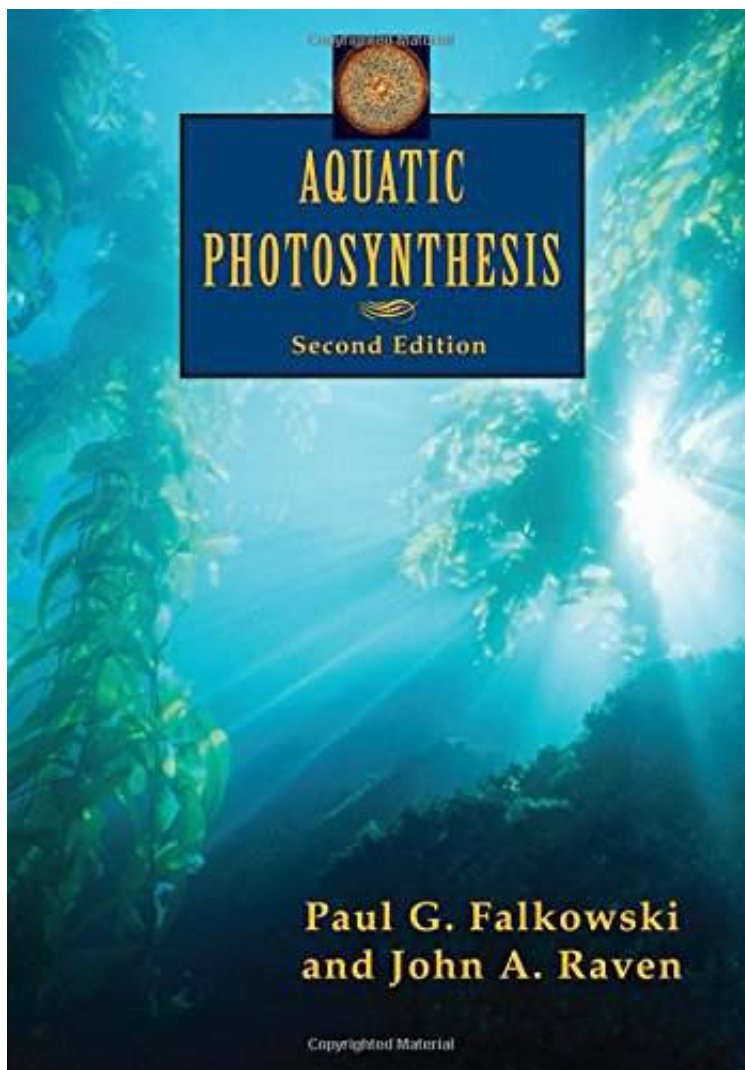


Aquatic Photosynthesis: Second Edition

By Paul G. Falkowski, John A. Raven

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1 of 2 review helpful advanced comprehension By lost in a box I am a fisheries major so my interests do not lie in the plant realm at all The course I am enrolled in is the ecology of algae and it doesn't follow along with the book very well but that's not really the problem Falkowski's writing is full of so much jargon it is very difficult to follow It was written more for a graduate level which this course is in Aquatic Photosynthesis is a comprehensive guide to understanding the evolution and ecology of photosynthesis in aquatic environments This second edition thoroughly revised to bring it up to date describes how one of the most fundamental metabolic processes evolved and transformed the surface chemistry of the Earth The book focuses on recent biochemical and biophysical advances and the molecular biological techniques that have made them possible Despite the ubiquity and critical importance of this topic to the study of aquatic ecology there are very few books dedicated primarily to aquatic photosynthesis and none cover the subject matter with comparable elegance or continuity from the molecule to t

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