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this book discusses recent progress in microbial oceanography with emphasis on microbial processes and mechanisms related to carbon cycling in the ocean including the newly recognised microbial light utilisation in the surface ocean archaeal carbon fixation and methane oxidation in the deep ocean and sediment as well as lysis of host organisms by viroplankton and its influence on carbon cycling in the water column key functional groups of microorganisms include prochlorococcus which possess unique photosynthesis pigments the divinyl chlrophylls aerobic anoxygenic phototrophic bacteria aapb which possess bacterial chlorophyll a rhodopsin containing proteobacteria pr nonthermophilic crenarchaeota which use ammonia as a major energy source for autotrophic growth and the anme groups of archaea which oxidize methane for energy recent findings have challenged to the conventional concepts and theories to face these challenges the authors propose novel models based on an understanding of newly discovered microbial processes for carbon cycling in the surface ocean a conceptual model is proposed based on light bio utilisation where bacteriochlorophyll a induced anoxygenic phototrophy and proteiorhodopsin based proton pump are included

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