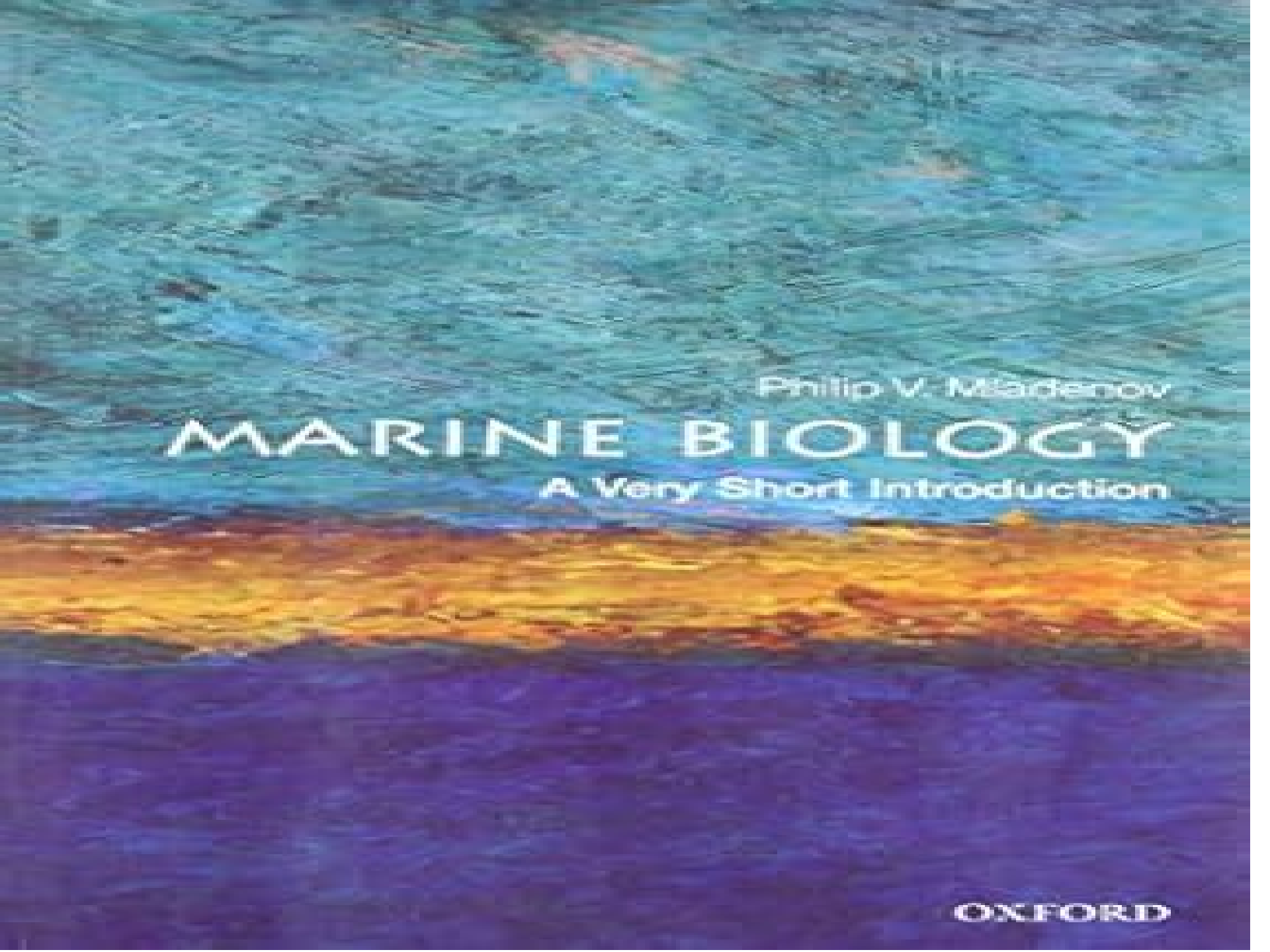




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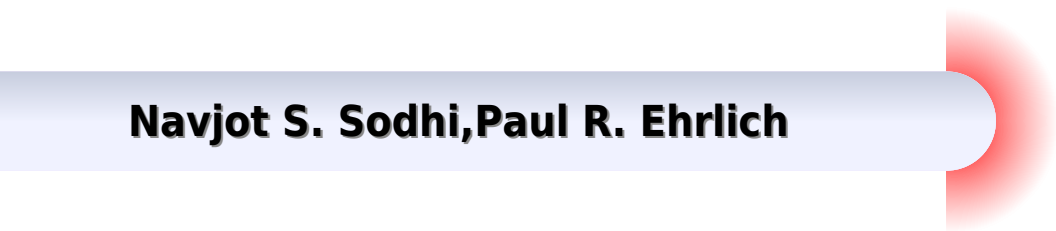
MARINE BIOLOGY

A Very Short Introduction

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The global biodiversity crisis is now unstoppable what can be saved in the developing world will require an educated constituency in both the developing and developed world Habitat loss is particularly acute in developing countries which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found Sadly developing world conservation scientists have found it difficult to access an authoritative textbook which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest There is now an urgent need to educate the next generation of scientists in developing countries so that they are in a better position to protect their natural resources

Lakes Warwick F. Vincent, 2018 Ranging from vast inland seas to hydro reservoirs lakes are unique complex ecosystems Warwick Vincent introduces lake science or limnology and the importance of protecting and sustaining these vitally important living resources He explains the impact of factors such as climate seasons salinity and sedimentation on lake biodiversity

Conservation Biology Peggy L. Fiedler, Peter M. Kareiva, 2012-12-06 Reflecting what a new generation of conservation biologists is doing and thinking this vital and far ranging second edition explores where conservation biology is heading It challenges many conventions of conservation biology by exposing certain weaknesses of widely accepted principles Combining contributions from both the school and the new breed of conservation biologists this insightful text focuses primarily on topics that are integral to the daily activities of conservation biologists Several chapters address ecosystem restoration and biotic invasions as well as the mechanics of population viability analyses which are now a routine facet of conservation efforts A case history approach is implemented throughout the book with the use of practical real world examples Furthermore an in depth look at quantitative analyses is presented allowing for models and mathematical analyses to pinpoint limitations in existing data and guide research toward those aspects of biology that are most likely to be critical to the dynamics of a species or an ecosystem

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