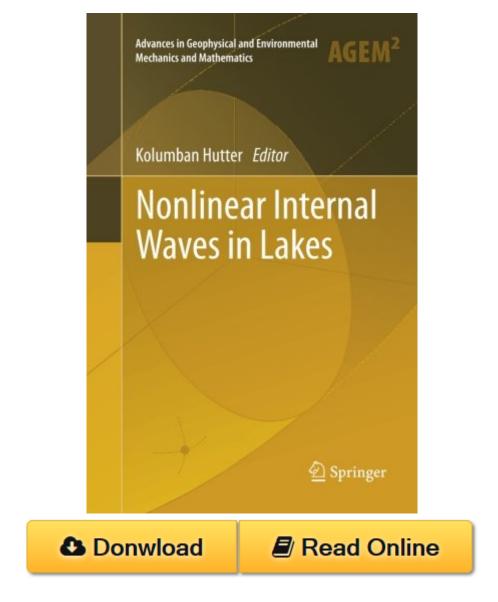
Nonlinear Internal Waves in Lakes (Advances in Geophysical and Environmental Mechanics and Mathematics) PDF



Nonlinear Internal Waves in Lakes (Advances in Geophysical and Environmental Mechanics and Mathematics) by ISBN 3642440061

Internal wave dynamics in lakes (and oceans) is an important physical element in the geophysical fluid mechanics of the world's 'quiescent' water bodies. This volume examines the issue through cutting-edge nonlinear internal dynamics and field case studies.

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