



Advances in Remote Sensing of the Inland and Coastal Water Zones II

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Message from the Guest Editors

The contact areas between water and land are an important element of the environment that is constantly changing. It is related to the influence of marine and inland water masses on land and the influence of various anthropogenic factors. One of the effects of the impact may be coastal erosion, changes in the coastline, the occurrence of floods, algal blooms, pollution or changes in the functioning of ecosystems. The balanced coexistence of these two environments requires constant monitoring. We dedicate a special edition to publications related to research on the environment of coastal and inland water zones, undertaking comprehensive and up-to-date solutions to scientific problems. Research may also be related to new applications of remote sensing data, the development of new methods of their processing or geospatial modelling. Taking into account the constant development of remote sensing, satellite, hydrographic, UAV and mobile sensors, in this special issue we wanted to focus on their use in various environmental aspects





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Message from the Editor-in-Chief

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