



water



Special Issue Reprint

Impacts of Climate Change on Hydrology and Water Resources

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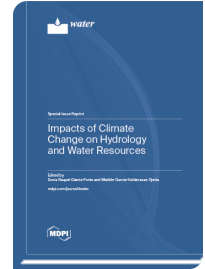
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This Special Issue focuses on the impacts of climate change on regional hydrological resources, further improving simulation accuracy and the research system related to the impacts of climate change on water resources. High-quality research studies on observed and projected changes during the 21st century in the different components of the hydrological cycle affecting water resources such as precipitation, evapotranspiration and streamflow in different geographical regions take into account various spatial scales and methodological approaches.



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