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Advances in Water Resource Monitoring and Modelling: Water Quantity and Quality Issues

Guest Editor

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Deadline for manuscript submissions:

closed (28 February 2023)

Message from the Guest Editor

This Special Issue deals with advances in all of the different fields of research related to monitoring and modelling water research, including: in situ sensor and sensor network development, advances in remote sensing data acquisition, data storage and validation, statistical and process-based model implementation. Contributions dealing with methods to merge modelled and measured data (e.g., data assimilation techniques) or data driven computational methods (e.g., machine learning) are also welcome.









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