



Remote Sensing in Climate Modeling

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Message from the Guest Editor

Dear Colleagues,

Computer modeling has played a key role in the assessment and prediction of the Earth's climate. Climate modeling relies on high-quality input of global observations for the set-up of initial and boundary conditions and model validation. In recent decades, advances in remote sensing have helped us to bridge the gap in such large-scale observations and improve the quality of global climate prediction. This Special Issue aims to provide a platform for disseminating the latest advances in applications of remote sensing to climate modeling at global and regional scales. It particularly seeks cutting-edge research works that reflect the newest developments in relevant remote-sensing technologies in the last five years.

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