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Special Issue Reprint

Satellite Data Application, Validation and Calibration for Atmospheric Observation

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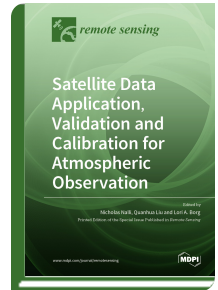
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This Special Issue focuses on the calibration/validation (cal/val) of advanced passive sensors (IR and/or MW) essential for Earth (atmospheric/oceanic) observation onboard both operational and experimental environmental satellites. Featured topics range from sensor (SDR) calibration and algorithm/retrieval (EDR) validation, to the subsequent improvements, impacts and applications of derived products.



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