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Dr. David Small

Dr. Johannes Reiche

Deadline for manuscript

closed (30 November 2018)

submissions:

Dense Image Time Series Analysis for Ecosystem Monitoring

Guest Editors: Message from the Guest Editors

Dr. Jan Verbesselt Dear Colleagues,

Dr. Rogier De JongDense time series analysis methods are expected to be developed for high spatial resolution imagery or be generic

with the potential to be applied at or further developed

towards

Dr. Kirsten de Beurs • resilience monitoring and measuring

• space-time anomaly detection

• data exploration and data visualization

• phenological metrics extraction and analysis

• change monitoring and characterization

 combining unevenly spaced time series with data gaps time from multiple sensors with diverse geometries

Sensors: Sentinel-1, 2 and Landsat, among others providing dense image time series

Dr. Jan Verbesselt

Dr. Rogier de Jong

Dr David Small

Dr. Johannes Reiche

Dr. Kirsten de Beurs

Guest Editors











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Editor-in-Chief

Dr. Prasad S. Thenkabail

Senior Scientist (ST), U. S. Geological Survey (USGS), USGS Western Geographic Science Center (WGSC), 2255, N. Gemini Dr., Flagstaff, AZ 86001, USA

Message from the Editor-in-Chief

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