



Trends in UAV Remote Sensing Applications: Part II

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Message from the Guest Editors

We seek submissions on all aspects of UAV remote sensing, including hardware development progresses of UAV remote sensing; novel and advanced algorithms for processing UAV remote sensing data; and applications of UAV remote sensing in, but not limited to, the fields of powerline inspection, forest mapping and management, archeology, terrain survey, geological disaster survey, biodiversity conservation, and hydrological modelling. We will also host review papers on the trends of UAV remote sensing, as well as the fusion of UAV remote sensing data with airborne and spaceborne remote sensing data for natural resource investigation

Deadline for manuscript
submissions:

closed (31 August 2022)





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Message from the Editor-in-Chief

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