# Computer Vision for Remote Sensing

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## Message from the Guest Editor

This Special Issue invites the submission of original research articles related to earth observation applications using remote sensing images. Authors are encouraged to submit novel approaches for processing images and extracting important information based on computer vision, remote sensing, and also machine learning and artificial intelligence techniques. The Special Issue is open to contributions ranging from land use/cover change, water resource management, environmental monitoring, vegetation health, smart agriculture, times series analyses, as well as innovative approaches towards understanding climate change. Original contributions that look at sensor fusion methods (i.e., combining remote sensing information resources with ground measurements) are also encouraged.

Special Issue

## Editor-in-Chief

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## Message from the Editor-in-Chief

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