



## Computation and Analysis of Remote Sensing Imagery and Image Motion

Guest Editor:

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### Message from the Guest Editor

Dear Colleagues,

The technological development in the fields of image processing, computer vision, and remote sensing provides new tools and automated solutions for several applications, such as situational awareness, urban development, change detection, forest and crop monitoring, emergency response, etc.

This Special Issue invites manuscripts that present both academia and industry research for processing the information contained into remote sensing data. As this is a broad area, there are no constraints regarding the field of application. In this context, the aim of this Special Issue is to present the current state-of-the-art methods for the computation and analysis of remote sensing data and image motion in several fields of applications.

Dr. Evangelos Maltezos

*Guest Editor*





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