



## Object-Level Remote Sensing Image Information Extraction and Applications

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Deadline for manuscript  
submissions:

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### Message from the Guest Editors

Remote sensing technology is an important technical means for human beings to perceive the world, and multimodal remote sensing technology has become the mainstream of current research. With the rapid development of artificial intelligence technology, many new remote sensing image processing methods have been proposed. Moreover, rapid advances in remote sensing methods have also promoted the application of associated algorithms and techniques to problems in many related fields, such as classification, segmentation and clustering, target detection, etc. This Special Issue aims to report and cover the latest advances and trends concerning multimodal remote sensing image processing methods and applications. Papers of both theoretical methods and applicative techniques, as well as contributions regarding new advanced methodologies to relevant scenarios of remote sensing data, are welcome. We look forward to receiving your contributions.





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## Message from the Editor-in-Chief

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