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# **Multimodality Imaging Systems for Remote Sensing**

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Deadline for manuscript submissions:

closed (15 March 2022)

# **Message from the Guest Editors**

Dear Colleagues,

In recent years with the accelerated development of digital storage, processing and transmission systems, spectral imaging systems have become attractive for a variety of uses. In the wide range of uses you can find applications in the fields of medicine, the arts, the food and horticulture industry and many other applications in very diverse fields. Spectral sensing systems has proven to have great uniqueness in many different fields and today commercial spectral imaging systems can be found. As we look to the future it is expected that new spectral and polymetric systems will present and other multimodal imaging sensing systems will present.

The aim of this Special Issue "Multimodality imaging systems for remote sensing" is to publish new ideas and methods of multimodal imaging sensing systems by using new approaches and designs. Another aim is the description of experiments and information uses from systems multimodality imaging systems for different studies.











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## **Editor-in-Chief**

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## Message from the Editor-in-Chief

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