

Special Issue

Applying Remotely Sensed Imagery in Natural Resource Management

Message from the Guest Editor

The benefits of applying remotely sensed imagery in natural resource management are increasing every day. This Special Issue is dedicated to demonstrating the many innovative ways that remotely sensed data are being used to more efficiently and effectively collect and determine the information needed for managing our vital natural resources. Imagery can range anywhere from publicly available digital imagery to commercial data and even to unmanned aerial systems (UAS). Natural resource management includes not only information about the fauna and flora of our forests and rangelands, but also any information that is in any way related to our effective management and use of these resources.

Guest Editor

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Message from the Editor-in-Chief

Geographies is an open access, cross-disciplinary journal that covers the physical features of the earth and its atmosphere, also including the human dimension. The scope of this journal is extremely wide, from the study of the various components that make up our planet, to the tools used to conduct these studies, to the human impacts that affect us all. All of these issues can be addressed at a variety of spatial and temporal scales from global to local and from a single point in time through eons. *Geographies* promotes a quest for knowledge and to finding solutions to many of our most pressing and timely issues to benefit our world.

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