Remote Sensing and Smart Forestry II

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Message from the Guest Editors

The Special Issue entitled "Remote Sensing and Smart Forestry II" welcomes papers dealing with smart forestry construction and presents the scientific research achievements of remote sensing applications in the field of forestry in a concentrated way.

Forests are the basis of human survival and development, and rapid and accurate acquisition of forest change information is of great significance for the sustainable development of ecological environment. Remote sensing plays a big role in studying and providing management decision support mainly including: forest resources survey, forest fire monitoring, forest pests and diseases monitoring, and forest resources dynamic monitoring.

Special attention will be paid to the application of remote sensing-based smart forests, and this Special Issue aims to do just that. The papers will be reviewed and selected by the academic committee and recommended for publication in Remote Sensing. We kindly invite experts and scholars in related fields to contribute novel and original research to enrich our research community.

Special Issue

Editor-in-Chief

Dr. Prasad S. Thenkabail
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Message from the Editor-in-Chief

Remote Sensing is now a prominent international journal of repute in the world of remote sensing and spatial sciences, as a pioneer and pathfinder in open access format. It has highly accomplished global remote sensing scientists on the editorial board and a dedicated team of associate editors. The journal emphasizes quality and novelty and has a rigorous peer-review process. It is now one of the top remote sensing journals with a significant Impact Factor, and a goal to become the best journal in remote sensing in the coming years. I strongly recommend *Remote Sensing* for your best research publications for a fast dissemination of your research.

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