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Advances in Remote Sensing for Archaeological Heritage

Guest Editors:

Prof. Dr. Diofantos G. Hadjimitsis

Dr. Athos Agapiou

Dr. Vasiliki Lysandrou

Deadline for manuscript submissions:
closed (30 June 2018)

Message from the Guest Editors

Dear Colleagues,

The year 1999, when the launch of the first high resolution satellite sensor, IKONOS, was achieved, consisted of a landmark for the, henceforth, development of remote sensing and the ever-growing exploitation of its capabilities. During these 17 years, significant technological improvements have been made, both in space sensors, as well as in other non-contact remote sensing technologies, providing new tools for scientists to aid in archaeological research, as well as to analyze built heritage monuments and sites.

This Special Issue invites research and review articles related to current and novel practices of remote sensing and non-invasive investigation, analysis, and monitoring methods. The issue aims to cover existing research and future trends of remote sensing, covering the full spectrum of topics, techniques, time spans, and global applications, intended for archaeological heritage.

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mdpi.com/si/9427

Special Issue

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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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