

Special Issue

Advances in Laser Scanning and Photogrammetry for Sustainable Development

Message from the Guest Editors

LiDAR and photogrammetry are currently two relevant technologies that contribute to both improving natural resources management and sustainable industrial development. We are interested in publishing your work on this subject, and we would like to invite you to submit articles regarding new applications of aerial and ground-based LiDAR and photogrammetry on these topics. Natural hazards and anthropic risks, pollution and atmospheric analysis, coastal and fluvial management and conservation, forest biometry and inventory, precision agriculture, quality control, intelligent transportation, smart cities, and energy efficiency are some of the topics covered by this Special Issue. Original research articles and articles providing a profound and critical review of the state of current knowledge are welcome. In addition to applications, we are also interested in new instruments, methods, and algorithms for data processing. Prof. Dr. Celestino Ordóñez

Guest Editors

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Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

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