

Special Issue

Geoinformatics for the Preservation and Valorization of Cultural Heritage

Message from the Guest Editors

Cultural Heritage (CH) assets and archaeological sites are vulnerable and unrecoverable elements exposed to multiple threats, from natural disasters to human-caused damage. Binomial geoinformatics and drones are being highlighted as key elements of the preservation of CH structures and objects through the identification and two-dimensional (2D) localization of objects, three-dimensional (3D) digitization and documentation, assessment of their structure and evolution over time, and their management and planning, among other things. There is an increasing need to develop new approaches to geoinformatics and drones to meet conservation, preservation, and valorization requirements. We would like to invite you to contribute with original research articles, experimental works, reviews, and case studies related to geoinformatics and drones for the preservation and valorization of CH.

Guest Editors

Prof. Dr. Pablo Rodríguez-González
Prof. Dr. Fulvio Rinaudo
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Deadline for manuscript submissions

closed (31 December 2023)



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About the Journal

Message from the Editor-in-Chief

Drones is an international open access journal focusing on advancing research in drone science, policy, technology, and applications. Today, drones have become indispensable for policymakers, regulatory authorities, mapping agencies, start-ups, and established firms. Their expanding societal and economic relevance is reflected in the rapid development of new sensors, upgraded platforms, specialized software, and novel applications. The journal provides a central forum for scholars in drone research and applications to exchange findings and innovations. With growing demand for high-quality research, our Editorial Board comprises international leaders and experts across relevant scientific areas. We offer rigorous peer review and rapid publication of papers from across all areas of drone science. We welcome you to submit your next paper to *Drones* and to contribute to the continued advancement of and innovations in the field of drones.

Editor-in-Chief

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