

Data Acquisition and Processing in Cultural Heritage

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Message from the Guest Editors

Dear Colleagues,

The increasing spread of digital techniques for Cultural Heritage with regards to recording, documentation, monitoring, representation, management and valorization by complex information systems, makes an extensive scientific discussion of the methods adopted for data acquisition and processing increasingly important.

This Special Issue aims to present and promote innovative concepts, technologies, methods, and tools in the acquisition and processing of metric and semantic data for Cultural Heritage applications, facilitating the dialogue in the Geomatics scientific community, and in relation to other related research fields, such as computer graphics, conservation, restoration and management of Cultural Heritage.

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