

Geographic Information Science (GIScience) and Geospatial Approaches for the Analysis of Historical Visual Sources and Cartographic Material

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Dear Colleagues,

Historical visual sources, such as maps, drawings, sketches, photographs, and aerial photos, contain valuable information for the study of past scenarios. The latest developments of GIScience and geospatial approaches offer a range of frameworks and methodologies to analyze historical visual sources.

We cordially invite original contributions of topics focused on the study of historical visual sources. The manuscripts should demonstrate a sound theoretical novelty achieved by implementing geospatial approaches, or the development of an innovative GIScience-based methodology aimed at the investigation of such sources. Topics involving the study of historical visual sources may include:

- Inspecting past temporal and spatial changes of communities or natural phenomena
- Landscape/cityscape reconstructions for the study of the past human environment
- Developing spatial narratives using visual sources
- Developing a unified framework for the analysis of various types of visual sources



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Message from the Editor-in-Chief

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