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Mapping Indigenous Knowledge in the Digital Age

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Deadline for manuscript
submissions:
closed (31 August 2021)



mdpi.com/si/58477

Message from the Guest Editors

Dear Colleagues,

I invite you to contribute to this Special Issue Mapping Indigenous Knowledge in the Digital Age. Indigenous mapping is speedily entering the domain of cartography, and digital technology is facilitating the engagement of communities, particularly Indigenous ones, in mapping their own locational stories, histories, cultural heritage, environmental, and political priorities.

Multimodal and multisensory online maps combine the latest multimedia and telecommunications technology to examine data and support research, as well as present and store temporal/spatial information and archival materials in innovative interactive storytelling formats.

This issue will explore Indigenous engagement with geo-information in contemporary cartography. Topics of interest include, but are not limited to:

- Mapping Indigenous physical, cultural, and heritage spaces;
- Mapping place names or language;
- Mapping historical issues;
- Mapping celestial knowledge;
- Mapping ecological/environmental projects;
- Mapping climate change;
- Mapping social justice issues;
- Ethical, legal and standards issues;
- Technological approaches to mapping Indigenous knowledge.

Special Issue



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Message from the Editor-in-Chief

The *ISPRS International Journal of Geo-Information* invites you to submit research articles, reviews, and reports covering topics of the whole domain of geo-information. Although the journal was only founded in 2012, it has already achieved wide recognition in the scientific community. We are proud that since April 2015, our journal is indexed by the SCIE of the Web of Science. As Editor-in-Chief, I encourage you to consider *IJGI* for your scientific papers and would be pleased to welcome you as authors.

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