



Cultural Heritage and Natural Disasters

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Message from the Guest Editors

Dear Colleagues,

Over the last decade, the intensity of natural disasters has increased all over the world, and they are being studied accordingly with the use of the newest GIS technologies and remote sensing. This means that they affect more and more cultural heritage sites in different parts of the world. This Special Issue focuses on the theory and the practice of applying modern technologies and methodology to advance the knowledge on cultural heritage of “living” together with natural disasters. Throughout history, natural disasters have destroyed significant cultural heritage sites (e.g., the mausoleum of Halicarnassus, which was destroyed by floods and earthquakes). The importance and value of cultural heritage is a significant legacy for future generations, and therefore, studies, policies, and management measures are needed.

Authors are invited to submit papers on the application of remote sensing and/or GIS in domains such as natural disasters (which could include but is not limited to...

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