



Applications of Minimally Invasive Imaging Techniques in Cultural Heritage

Guest Editor:

Dr. George Filippidis

Institute of Electronic Structure and Laser (IESL), Foundation for Research and Technology Hellas (FORTH), 71110, Heraklion, Crete, Greece

Deadline for manuscript submissions:

closed (30 September 2020)

Message from the Guest Editor

The aim of this **Special Issue** is to present recent advances of the applications of relatively new, minimally invasive imaging methods as diagnostic tools in the service of CH for the *in situ* analysis and studies in real objects. We are interested in original papers and reviews that address the development, optimization and implementation of imaging techniques for obtaining novel and complementary information from various multicomposition, multilayered CH objects and substrates. Techniques include, but are not limited to the following:

- Optical Coherence Tomography (OCT)
- Raman spectroscopy
- Laser induced Fluorescence (LIF)
- THz
- Multi-spectral
- Non-linear
- Photoacoustic
- Diffuse Reflectance
- Interferometric





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Prof. Dr. Steve W. Lyon

School of Environment and
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University, Columbus, OH 43210,
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MDPI, Grosspeteranlage 5
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