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Advances in Built Heritage Conservation: Materials, Methods and Management

Guest Editors:

Dr. Jorge Feijoo Conde

Defense University Center at the Spanish Naval Academy, University of Vigo, Pontevedra, Spain

Dr. Iván Garrido González

Defense University Center at the Spanish Naval Academy, University of Vigo, Plaza de España 2, Marín, 36920 Pontevedra, Spain

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Message from the Guest Editors

Dear Colleagues,

We would like to invite you to submit your work to this Special Issue of Heritage focused on "Advances in Built Heritage Conservation: Materials. Methods Management". The protection of heritage is of utmost importance due to its cultural, historical, and social value. This protection can be achieved through the following steps: (1) Improving the properties of the materials affected or to be used in heritage conservation, an area in which advancements in the use of nanomaterials are on the rise: (2) enhancing current intervention methods to minimize the risk of causing new alteration processes and to achieve effectiveness; implementing greater (3) documentation techniques, such as 3D laser scanning, and the early detection of pathologies through non-destructive techniques, such as infrared thermography, to enable the precise assessment of the state of historical buildings and to facilitate the planning of subsequent interventions; and (4) applying effective management techniques to ensure the long-term sustainability of heritage conservation efforts



