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# **BIM for Cultural Heritage (HBIM)**

Guest Editors:

Message from the Guest Editors

Prof. Dr. Pierre Grussenmeyer

Dear Colleagues,

Prof. Dr. Alex Yen

Dr. Jan Boehm

Dr. Luigi Barazzetti

Deadline for manuscript submissions:

closed (31 August 2020)

The BIM process has mainly been focused on new buildings, covering the whole building life-cycle from the construction phase to asset management. The generation of accurate as-built parametric models of structures and infrastructures verified by point cloud surveys is a complex task of primary importance in reuse and renovation projects in the architecture, engineering, and construction industry. BIM for built heritage (HBIM) is still an emerging field. The biggest difference between BIM and HBIM is that HBIM faces a built heritage that has already existed for a period of time and has special value. Built heritage is characterized bv complex morphology and nonhomogeneous features which clash with BIM's standardized procedures. HBIM research is linked to the value of architectural heritage.











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### **Editor-in-Chief**

#### Prof. Dr. Wolfgang Kainz

Cartography and Geographic Information Science, Department of Geography and Regional Research, University of Vienna, Universitätsstr. 7, A-1010 Vienna, Austria

## **Message from the Editor-in-Chief**

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