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Heritage science is a broad, cross-disciplinary field of studying emphasizing research on a variety of topics within the realm of heritage management and sustainability, investigation, engagement, and interpretation. With the proliferation of technology, the opportunities available for studying the culture and heritage of the world in which we live also advance. The International Journal of Computational Methods in Heritage Science (IJCMHS) explores the way in which technology is shaping the research and practice of museums, galleries, archives, independent archaeologists and anthropologists and other professionals engaged in heritage science. Highlighting critical research related to the areas of cultural heritage, the digitization of cultural assets, virtual museums, and the digital analysis of cultural artifacts, this journal is an essential resource for professionals, researchers, and students involved with heritage science research.

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