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Abstract. Scientific techniques and methods developed in materials science offer invaluable information to archaeology, art history, and conservation. A rapidly growing number of innovative analytical techniques, as well as many established experimental ones, are constantly being improved and optimized for the analysis of cultural heritage materials.

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Heritage science is the interdisciplinary domain of scientific study of heritage. Heritage science draws on diverse humanities, sciences and engineering disciplines. It focuses on enhancing the understanding, care and sustainable use of heritage so it can enrich people's lives, both today and in the future. Heritage science is an umbrella term encompassing all forms of scientific enquiry into human works and the combined works of nature and humans, of value to people. The term has become widely

Heritage science - Wikipedia

The expression “scientific heritage” or “heritage of science” is often used in the literature on the assumption that it will be clearly and unequivocally understood. However, scientific heritage is diverse, complex, multi-layered, and more difficult to define than industrial heritage or natural heritage.

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