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Conservation of Cultural Heritage. Website Admin Monday, May 11, 2020. ... A study of the layers of decay recorded on degraded metal objects provides climate and corrosion scientists with a unique insight into the changing conditions on the seabed and with data on seawater temperatures.

Conservation of Cultural Heritage - Australasian Corrosion ...

Ian now runs Heritage Conservation Solutions, where he provides conservation solutions related to problems of corrosion and decay of heritage structures and collections, analysis of building microclimates and research into decay mechanisms on Aboriginal rock art.

Conservation of Cultural Heritage ... - Corrosion Authority

Conservation and restoration of metals is the activity devoted to the protection and preservation of historical (religious, artistic, technical and ethnographic) and archaeological objects made partly or entirely of metal. In it are included all activities aimed at preventing or slowing deterioration of items, as well as improving accessibility and readability of the objects of cultural heritage.

Conservation and restoration of metals - Wikipedia

A review of the literature is given in this chapter and the results indicate that the use of standards is common in conservation research and practice of cultural property made of metals for corrosion studies, coatings and corrosion inhibitors testing, cathodic protection, corrosion monitoring, materials used to store or display metal objects, etc.

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