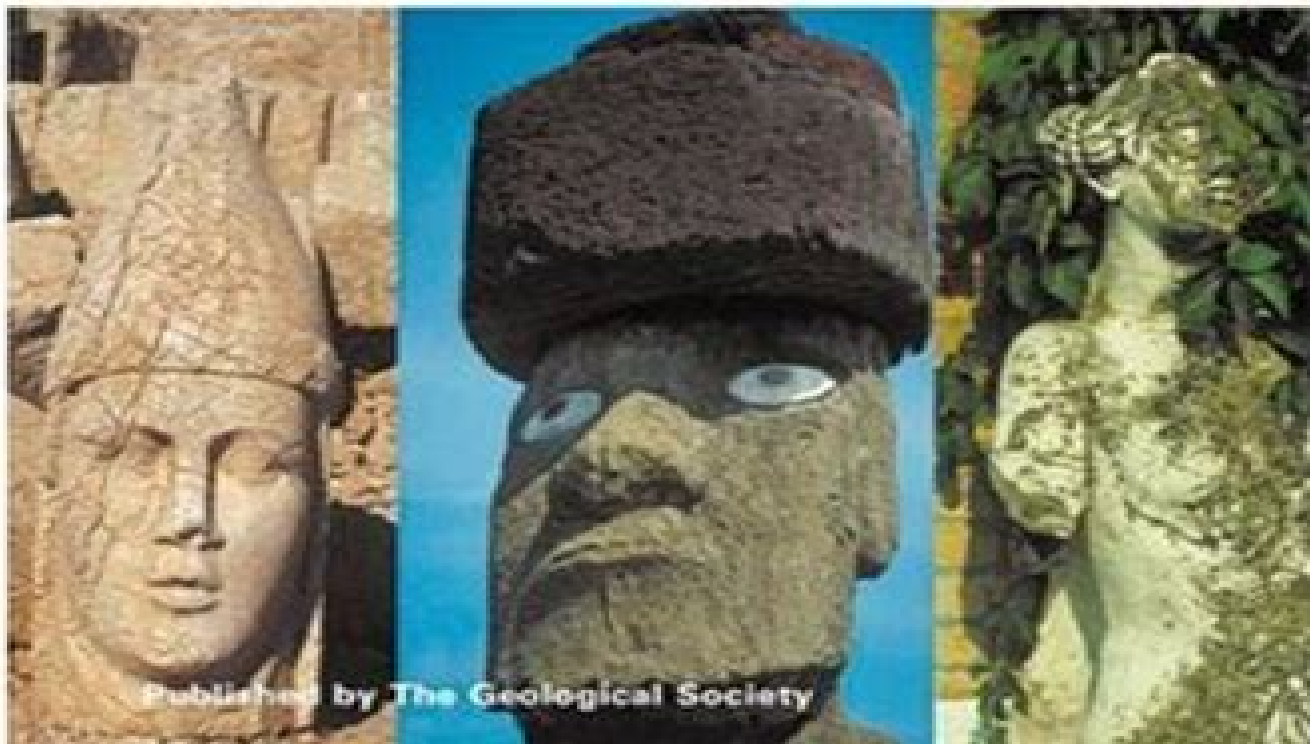


Natural Stone, Weathering Phenomena, Conservation Strategies and Case Studies

edited by S. Siegesmund, A. Vollbrecht
and T. Weiss



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Natural Stone, Weathering Phenomena, Conservation Strategies and Case Studies Siegfried Siegesmund, Thomas Norbert Weiss, Axel Vollbrecht, 2002 **Weathering and Conservation of Monuments Constructed from Tuff and Sandstone in Different Environmental Conditions** Wanka Wedekind, 2016 The present work deals with the weathering and conservation of natural stone used in historical monuments made from tuff and sandstone Using different case studies which are located around the world in different climates and environments the different forms of weathering are described and their causes investigated For this purpose object specific weathering models have been developed and the main forms of damage were identified and evaluated by quantified mapping The weathering forms investigated in detail are the formation of alveolars contour scaling and substance loss due to flaking *Stone Conservation* Clifford A. Price, Eric Doehne, 2011-02-15 First published in 1996 this volume has been substantially updated to reflect new research in the conservation of stone monuments sculpture and archaeological sites **Building Stone Decay** European Geosciences Union. General Assembly, Geological Society of London, 2007 Stone buildings and monuments form the cultural centres of many of the world's urban areas Frequently these areas are prone to high levels of atmospheric pollution that promote a variety of aggressive stone decay processes Because of this stone decay is now widely recognised as a severe threat to much of our cultural heritage An interdisciplinary approach between geologists environmental scientists chemists material scientists civil engineers restorers and architects aims to strengthen the knowledge base dealing with the causes consequences prevention and solution of stone decay problems **Preservation of Natural Stone and Rock Weathering** Pedro Sola, José Estaire, Claudio Olalla, 2007-06-28 Natural stone is utilised in monumental works both as a construction material and as a foundation This volume contains papers and special lectures on monument preservation reflecting a broad spectrum of issues in three different fields Architecture Civil Engineering and Geology The topics discussed covered the entire process of preservation and included Processes of rock degradation Stone conservation and treatments Compatible material for restoration Preservation and risk assessment In situ and laboratory testing and monitoring Rock Mechanics studies and modelling in the context of monuments Foundation problems Rock slope problems at protected sites Case histories The workshop Preservation of Natural Stone and Rock Weathering was held in Madrid in July 2007 within the framework of the 11th International Congress of the ISRM Consultants researchers designers and contractors as well as a great variety of professionals in many public and private agencies will benefit from this volume that brings an updated view of the technical problems of the preservation of stone monuments Natural Stone Resources for Historical Monuments Richard Přikryl, Ákos Török, 2010 Natural stone is considered to be a versatile durable and aesthetically pleasing building material From the beginning of civilization important structures and monuments have been built from or based on natural stone Until the end of the nineteenth century the use of local stone resources was mostly in balance with the local environment Strict

environmental legislation has resulted in the closing of many long standing quarries in industrialized countries which has led to a shortage of traditional stone varieties This has caused problems for restoration practice Cheap imported stone from less industrialized countries has become more widely available in recent years Some of the issues related to built stone conservation and restoration covered by this volume are the establishment of inventories of possible replacement stones understanding the decay mechanism and use of preventive conservation methods for slowing down decay processes evaluation of the properties of natural stone and assessing the risks of using replacement stones of different qualities

Stone Weathering Anders G. Nord, Kate Tronner, Riksantikvarieämbetet. Statens Historiska Museer, Sweden.
Riksantikvarieämbetet och Statens historiska museer, 1991 *Porosity Properties and Weathering Behaviour of Natural Stones - Methodology And Examples* - Bernd Fitzner, 1994 **Aspects of Natural Stone Weathering from the Viewpoint of a Materials Tester** K. Niesel, Central Electricity Generating Board (CEGB), London (GB), 1987 **Stone Decay and Conservation** Giovanni Giuseppe Amoroso, 1983

Unveiling the Magic of Words: A Review of "**Natural Stone Weathering Phenomena Conservation Strategies And Case Studies Hc 2003**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Natural Stone Weathering Phenomena Conservation Strategies And Case Studies Hc 2003**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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