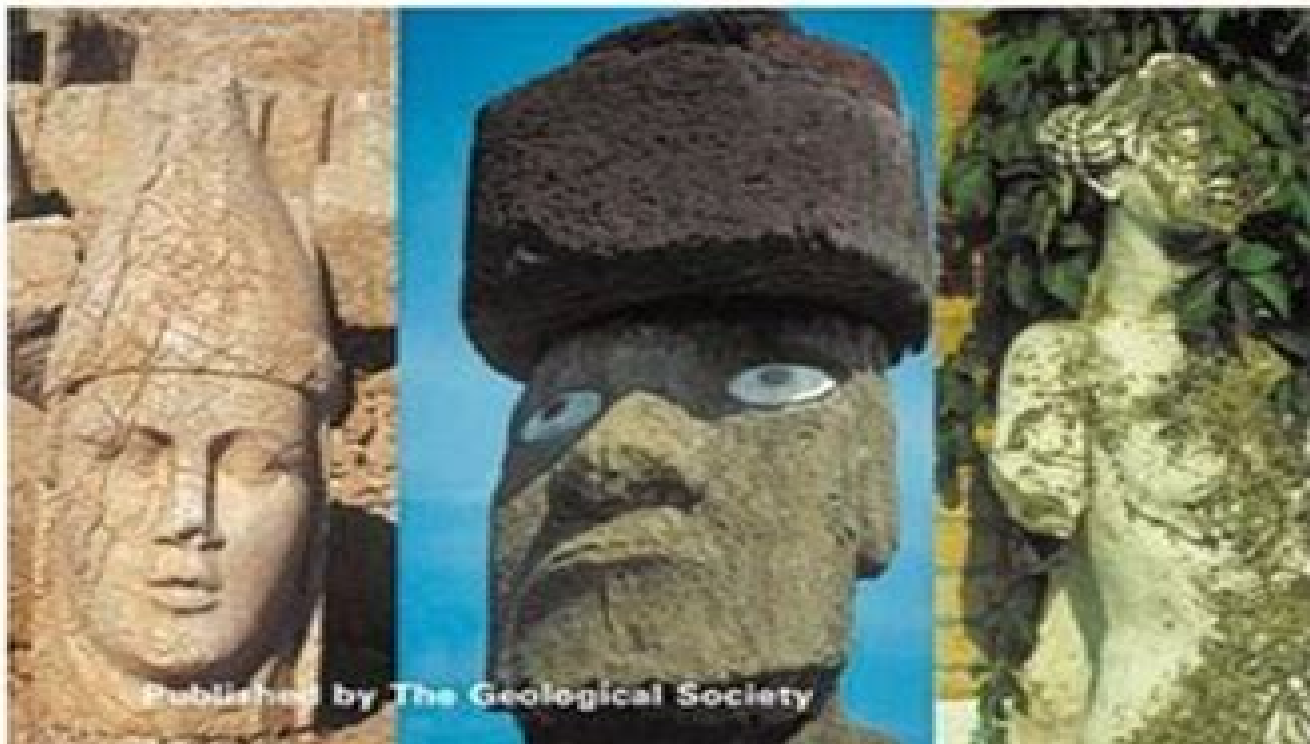


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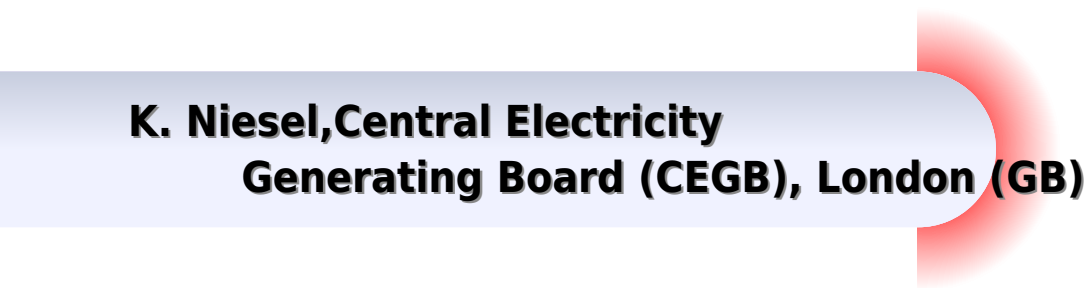
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of Natural Stone and Rock Weathering Pedro Sola, José Estaire, Claudio Olalla, 2007-06-28 Natural stone is utilised in monumental works both as a construction material and as a foundation This volume contains papers and special lectures on monument 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 **Porosity Properties and Weathering Behaviour of Natural Stones - Methodology Ans Examples** - Bernd Fitzner, 1994 Stone Weathering Anders G. Nord, Kate Tronner, Riksantikvarieämbetet. Statens Historiska Museer, Sweden. Riksantikvarieämbetet och Statens historiska museer, 1991 **Aspects of Natural Stone Weathering from the Viewpoint of a Materials Tester** K. Niesel, Central Electricity Generating Board (CEGB), London (GB), 1987

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