Stone: Properties, Durability in Man's Environment

E. M.Winkler



Stone Properties Durability In Mans Environment

Christian Drosten

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Stone Erhard M. Winkler, 1975-01-01 Stone E.M. Winkler, 2014-03-14 As one of the most widely accessible building materials available to man natural stone has been in extensive use for many centuries It is a significant component andin places the only one of man made structures the world over and its properties applications and behavior over long periods of time constitute a story that is almost unbelievably complex Important elements of the story are described and interrelated in this volume That the exposed parts of the earth's crust provide a considerable variety of rock types is evident to any thoughtful observer To the geologist falls the task of characterizing and explaining this variety but many other kinds of specialists who are involved in the commercial use of stone also have an essential stake in the matter From guarryman to mason from architect to structural engineer and certainly from purchaser to future observer there is compelling interest in the nature appearance and durability of one stone as compared with another or of stone as compared with some other material Small wonder then that much has been written on the subject and that numerous aspects of commercial stone and its properlies have appealed to a host of investigators Research in this area also has been an official concern of many organizations which in the United States include the American Society for Testing and Materials the National Bureau of Standards the U S Bureau of Mines the U S Geological Survey and several state agencies Stone Erhard M. Winkler, 2014-10-08 As one of the most widely accessible building materials available to man natural stone has been in extensive use for many centuries It It is a significant component and in places the only one of man made structures the world over and its properties applications and behavior over long periods of time constitute a story that is almost unbelievably compleX Important elements of the story are described and interrelated in this volume That the eX posed parts of the earth s crust provide a considerable variety of rock types is evident to any thoughtful observer To the geologist falls the task of characterizing and eX plaining this variety but many other kinds of specialists who are involved in the commercial use of stone also have an essential stake in the matter From guarryman to mason from architect to structural engineer and certainly from purchaser to future observer there is compelling interest in the nature appearance and durability of one stone as compared with another or of stone as compared with some other material Small wonder then that much has been written on the subject and that numerous aspects of commercial stone and its properties have appealed to a host of investigators

Stone E. M. Winkler,1975 Stone Consolidating Materials James R. Clifton,1980 Alkoxysilanes and the Consolidation of Stone George Wheeler,2005 Stone is one of the oldest building materials and its conservation ranks as one of the most challenging in the field The use of alkoxysilanes in the conservation of stone can be traced as far back as 1861 when A W von Hoffman suggested their use for the deteriorating limestone on the Houses of Parliament in London Alkoxysilane based formulations have since become the material of choice for the consolidation of stone outdoors l This volume the first to cover comprehensively alkoxysilanes in stone consolidation synthesizes the subject s vast and extensive

literature which ranges from production of alkoxysilanes in the nineteenth century to the extensive contributions from sol gel science in the 1980s and 90s Included are a historical overview an annotated bibliography and discussions of the following topics the chemistry and physics of alkoxysilanes and their gels the influence of stone type commercial and noncommercial formulations practice lab and field evaluation of service life and recent developments This book is designed for conservators scientists and preservation architects in the field of stone conservation and will also serve as an indispensable introduction to the subject for students of art conservation and historic preservation *U.S. Geological Survey Bulletin* Bonnie L. Crysdale, E. S. McGee, Kendell A. Dickinson, April Vuletich, 1983 **U.S. Geological Survey Bulletin**, 1983 **Acid Rain and Our Nation's Capital** E. S. McGee, 1997 **Building Performance** Gerald Davis, 1986

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