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Engineering Mechanics Division Charles Downs Universidade de Coimbra. Faculdade de Ciências A. Gralewska

this book presents the most recent advances on testing and experimentation in civil engineering especially in the branches of materials structures and buildings complementing the authors publication advances on testing and experimentation in civil engineering geotechnics transportation hydraulics and natural resources it includes advances in physical modelling monitoring techniques data acquisition and analysis and provides an invaluable contribution to the installation of new civil engineering experimental facilities the first part of the book covers the latest advances in the testing and experimentation of key domains of materials such as bio cementation and self healing durability and recycled materials as well as the new environmental requirements related to the presence of hazardous substances in construction materials furthermore laboratory and in situ tests together with equipment needed to estimate the behaviour and durability of construction materials are presented updating the most important technological advances the second part of the book highlights the relevance of testing and monitoring in structures including in situ tests related to static load tests dynamic tests and long term monitoring strategies as well as laboratory tests of adhesive joints experimental tests on shake tables and blast resistant structures are also described recent applications of drone technologies for the inspection and monitoring of civil structures are another important theme developed finally in its third part the book presents new developments in the characterisation of building testing with the support of modelling to assess building pathology and new requirements acoustic comfort fire safety visual comfort and energy consumption

covers translations of scientific and technical interest from non western languages into western languages

this book presents the work of the rilem tc 258 aaa wp3 and serves as a comprehensive review of the role of alkalis in concrete in relation with the alkali silica reaction chapter 1 investigates different aspects of the reaction related with the prevention the characterization and development with the time of the asr and the factors of influence chapter 2 is an in depth analysis of the internal alkalis in the concrete components while the chapter 3 is related with the alkalis of the external alkalis chapter 4 provides valuable information about the standardization and

regulations to prevent and to taking actions to minimizing the degradation due to the asr finally the annex examines different structures mainly pavements with flat shape and low volume of concrete and dams with a very big volume of massive concrete and different tensional areas

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this volume comprises nine articles on islamic astronomy published since 1989 by benno van dalen van dalen was the first historian of islamic astronomy who made full use of the new possibilities of computers in the early 1990s he implemented various statistical and numerical methods that can be used to determine the mathematical properties of medieval astronomical tables and utilized these to obtain entirely new until then unattainable historical results concerning the interdependence of individual tables and hence of entire astronomical works his programmes for analysing tables making sexagesimal calculations and converting calendar dates continue to be widely used the five articles in the first part of this collection explain the principles of a range of statistical methods for determining unknown parameter values underlying astronomical tables and present extensive step by step examples for their use the four articles in the second part provide extensive studies of materials in unpublished primary sources on islamic astronomy that heavily depend on these methods the volume is completed with a detailed index

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