EM 1110-2-2100 1 December 2005



ENGINEERING AND DESIGN

STABILITY ANALYSIS OF CONCRETE STRUCTURES

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Karin Nielsen-Saines

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Index of Publications United States. Army. Corps of Engineers, 1993 The DEH Reference Book ,1990 **Engineering and Design** United States. Army. Corps of Engineers, 1994 The purpose of this manual is to provide information and guidance for the investigation and selection of concrete materials for civil works concrete structures Elements discussed include design studies and reports preparation of contract plans and specifications construction preparation and concrete construction quality verification Emphasis is placed on the problems of concrete for hydraulic structures Roller compacted concrete shotcrete rigid pavement architectural concrete and concrete for repairs are not included These subjects are discussed in EM 1110 2 2006 Roller Compacted Concrete EM 1110 2 2005 Standard Practice for Shotcrete TM 5 822 7 Standard Practice for Concrete Pavements EM 1110 1 2009 Architectural Concrete and EM 1110 2 2002 Evaluation and Repair of Concrete Structures respectively **Engineering and Design**, 1989 This manual provides guidance for the safe design and economical construction of retaining and flood walls This manual is intended primarily for retaining walls which will be subjected to hydraulic loadings such as flowing water submergence wave action and spray exposure to chemically contaminated atmosphere and or severe climatic conditions For the design of retaining walls which will not be subjected to hydraulic loadings or severe environmental conditions as described above TM S 818 l may be used for computing the loadings and evaluating the stability of the structure Standard Practice for Concrete for Civil Works Structures American Society of Civil Engineers, 1994 The DPW/DEH Reference Book ,1993 *Index of Publications,* Forms, Reports United States. Army. Corps of Engineers, Concrete Construction Handbook Joseph J. Waddell, Joseph A. Dobrowolski, 1993 The third edition of this classic brings the most up to date information on all aspects of concrete technology and construction Table of Contents Section 1 Materials for Concrete Section 2 Properties of Concrete Section 3 Proportioning Mixtures and Testing Section 4 Framework and Shoring Section 5 Batching Mixing and Transporting Section 6 Placing Concrete Section 7 Finishing and Curing Section 8 Special Concrete and Techniques Section 9 Advanced Building Construction Systems Section 10 Specialized Practices Section 11 Precast and Prestressed Concrete Section 12 Architectural Concrete Section 13 Repair of Concrete Index **Information Management**, 1993 Building and Engineering News .1924 Managing Building Deterioration Syamilah Yacob, Azlan Shah Ali, Cheong Peng Au-Yong, 2021-09-20 This book presents the results of a novel investigation into building deterioration and defects in Malaysia's public schools It sets forth an in depth theoretical and empirical underpinning the maintenance management of public schools with the view to develop a building deterioration prediction model of building condition based on factors contributing to building defects for school buildings The approach adopted is mixed method encompassing archived documentation questionnaire survey and interview of sampled schools in Malaysia It presents a number of useful tables graphs and statistical analysis which are useful in understanding the factors contributing to building defects under reference The prediction model assists the decision making

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