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this book presents an in depth approach to concrete ingredients and their relationships to concrete by discussing their properties pertinent test methods specifications proper use and selection and solutions to problems in practice the approach is practice oriented and the book assists in the improved application of concrete through a thorough understanding of its ingredients this is aided by the discussion of certain fundamental aspects and relationships in quantitative forms and by also presenting the interpretation of research and experience an extensive bibliography is included the book is a current organized summary of knowledge concerning concrete making materials which will enable the engineer user to make the best

possible product using these materials

concrete durability in climates where freezing and thawing occurs is a continuing problem it is particularly acute for highway and bridge structures where de icing salts are used to combat the effects of frost snow and ice these salts can cause damage to concrete and accelerate corrosion of reinforcements this book presents the latest international research on this area with contributions from north america and europe which were presented at an international rilem workshop

advances in cement technology critical reviews and case studies on manufacturing quality control optimization and use is a collection of articles that reviews the important aspects of the science and technology of cement the book presents 20 papers that cover areas such as geology raw materials manufacture chemistry additions admixtures and industrial wastes the coverage of the text includes concerns regarding cement production such as the role of volatiles in cement manufacture and in the use of cement refractories in cement making and chemico mineralogical characteristics of raw materials the book also covers analytical methods employed in cement science including thermal methods edxa and electron and optical microscopy the book will be of great use to researchers and professionals involved in the research development and application of cement technology such as chemical and civil engineers

chemical admixtures are used in concrete mixtures to produce particular engineering properties such as rapid hardening water proofing or resistance to cold chemical admixtures for concrete surveys recent developments in admixture technology explaining the mechanisms by which admixtures produce their effects the various types of admixtures avail

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