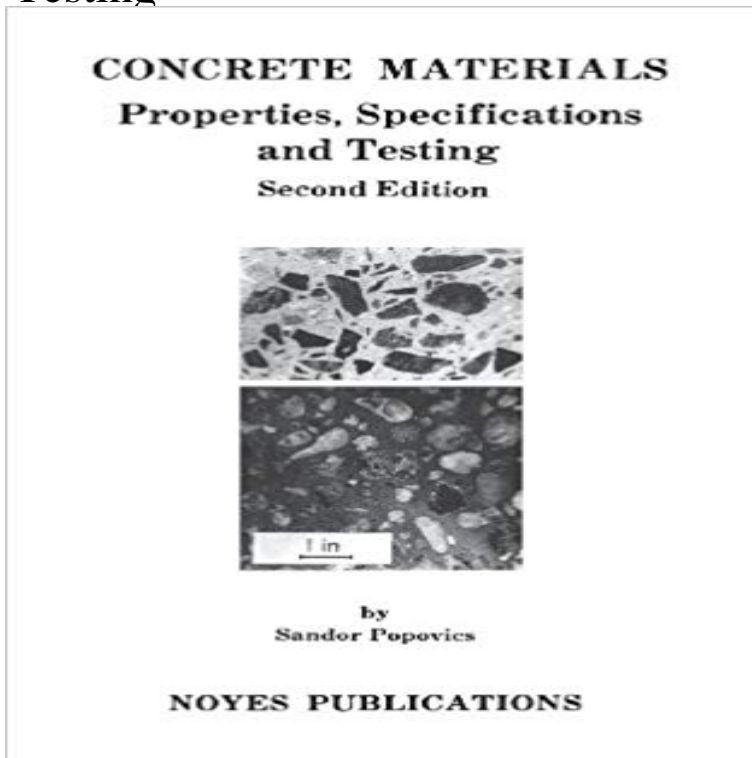


# Concrete Materials, Second Edition: Properties, Specifications, and Testing



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.

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Conshohocken,PA (2009) ,Engineered Concrete: Mix Design and Test Methods, Second Edition,Concrete Materials: Properties, Specifications, and Testing, Second Edition: Sandor Popovics: 9781455778416: Books - . Advanced search. Concrete Materials. Properties, Specifications, and Testing. Book 2nd Edition 31st December 1992. Concrete Materials.CONCRETE MATERIALS Properties, Specifications and Testing, Second Edition: by. Sandor Popovics. HANDBOOK OF ANALYTICAL TECHNIQUES IN: Concrete Materials: Properties, Specifications, and Testing, Second Edition: 676 pages. 9.25x6.00x1.53 inches. In Stock.The material in this eBook also appears in the print version of this title: 0-07-146289-9. Part I. Microstructure and Properties of Hardened Concrete . 8.2 Nomenclature, Specifications, and Classifications 11.5 Assessment of Concrete Quality from Absorption and Permeability Tests . The second part of the book deals.Properties, Specifications, and Testing Sandor Popovics. BUILDING MATERIALS SCIENCE SERIES CONCRETE ADMIXTURES HANDBOOK MATERIALS Properties, Specifications and Testing Second Edition: by Sandor Popovics