

The book was found

Concrete Materials, Second Edition: Properties, Specifications, And Testing



Synopsis

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.

Book Information

Series: Building Materials Science

Hardcover: 661 pages

Publisher: William Andrew; 2 edition (January 1, 1992)

Language: English

ISBN-10: 0815513089

ISBN-13: 978-0815513087

Product Dimensions: 6 x 1.4 x 9 inches

Shipping Weight: 3.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,087,916 in Books (See Top 100 in Books) #91 in [Books > Engineering & Transportation > Engineering > Chemical > Coatings, Ceramics & Glass](#) #187 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Concrete](#) #200 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Testing](#)

Customer Reviews

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, proper selection, and problems in practice and their solutions. Its approach is practice oriented, and the book aims to assist in the improved application of concrete through a thorough understanding of its ingredients. The fulfillment of this aim is helped 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 an up-to-date, organized summary of current knowledge concerning concrete-making materials, which will enable the engineer/user to make the best possible product using these materials.

[Download to continue reading...](#)

Concrete Materials, Second Edition: Properties, Specifications, and Testing Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties and Manipulation, 8e (Dental Materials: Properties & Manipulation (Craig)) Daniels and Worthingham's Muscle Testing: Techniques of Manual Examination and Performance Testing, 9e (Daniels & Worthington's Muscle Testing (Hislop)) DNA Testing Guide Book: Utilize DNA Testing to Analyze Family History Genealogy, Classify and Measure Ethnic Ancestry Research, And Discover Who You Are ... DNA Testing, Ancestry, Ancestry Research) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Fundamentals of Materials Science for Technologists: Properties, Testing, and Laboratory Exercises (2nd Edition) Fracture Mechanics of Concrete: Applications of Fracture Mechanics to Concrete, Rock and Other Quasi-Brittle Materials Concrete: Microstructure, Properties, and Materials (Mechanical Engineering) Materials Science, Testing, and Properties for Technicians Interior Design Materials and Specifications, 2nd Edition Interior Design Materials and Specifications: Studio Instant Access Interior Design: Materials and Specifications Materials: Engineering, Science, Processing and Design (Materials 3e North American Edition w/Online Testing) Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Materials: Engineering, Science, Processing and Design (Materials 3e with Online Testing) Craig's Restorative Dental Materials, 13e (Dental Materials: Properties & Manipulation (Craig)) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Craig's Restorative Dental Materials - E-Book (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig))

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)