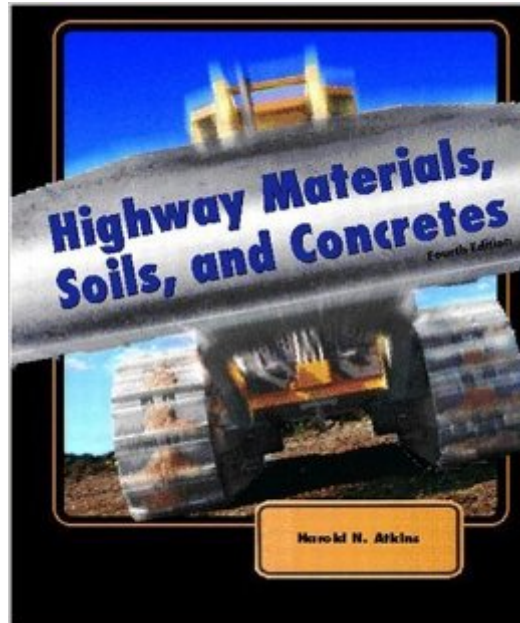


The book was found

Highway Materials, Soils, And Concretes (4th Edition)



Synopsis

This clear, concise text provides a user-friendly introduction to the most current civil engineering and highway construction materials. It covers the essentials of highway construction technology without getting bogged down with complicated mathematics, excess theory, or difficult language. Topics covered in this book include soils, aggregates, pavement structure and base, asphalt pavements and materials, and Portland Cement Concrete, as well as Stone Matrix Asphalt, admixtures, and whitetopping. For civil engineers, those in highway construction, construction materials dealers, and soil mechanics.

Book Information

Paperback: 383 pages

Publisher: Prentice Hall; 4 edition (July 5, 2002)

Language: English

ISBN-10: 0130993042

ISBN-13: 978-0130993045

Product Dimensions: 7.5 x 1 x 9.1 inches

Shipping Weight: 1.7 pounds

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #601,856 in Books (See Top 100 in Books) #66 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Concrete](#) #139 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation](#) #499 in [Books > Textbooks > Engineering > Civil Engineering](#)

Customer Reviews

The book is quite pricy but its worth it. I am not sure if there are any differences in the editions, but I when for the fourth edition which has no difference with the fifth Edition

Had the name written all over it but other then that it was in good condition!

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

Highway Materials, Soils, and Concretes (4th Edition) Gardening Success with Difficult Soils: Limestone, Alkaline Clay, and Caliche Soils The Soils of Taiwan (World Soils Book Series) Traffic & Highway Engineering, 4th Edition The Nature and Properties of Soils (15th Edition) The Nature and Properties of Soils, 14th Edition The Nature and Properties of Soils, 13th Edition Soils: An

Introduction (6th Edition) Soils in Our Environment (11th Edition) Soils and Human Health Seepage
in Soils: Principles and Applications Engineering Properties of Soils and Their Measurement Soils:
Genesis and Geomorphology Nature and Properties of Soils, The Elements of the Nature and
Properties of Soils Tropical Soils: Properties and Management for Sustainable Agriculture (Topics in
Sustainable Agronomy) Building Soils Naturally Building Soils for Better Crops: Organic Matter
Management (Our Sustainable Future) Soils of the Past Soils in Our Environment

[Dmca](#)