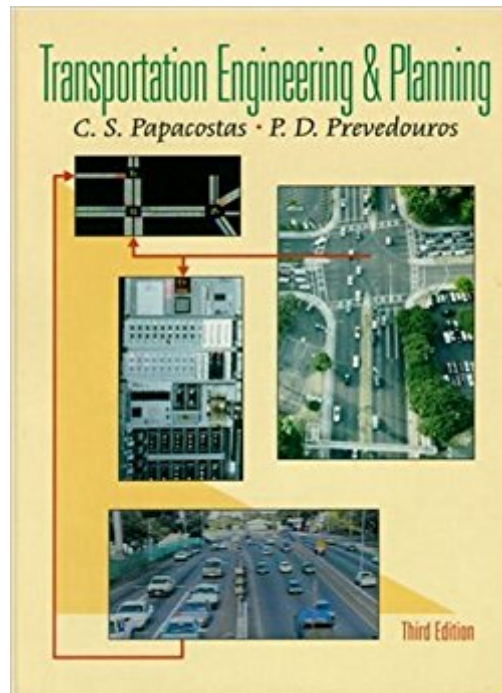




The book was found

Transportation Engineering And Planning (3rd Edition)



Synopsis

This detailed, interdisciplinary introduction to transportation engineering is ideal as both a comprehensive tutorial and reference. Begins with the basic sciences, mathematics, and engineering mechanics, and gradually introduces new concepts concerning societal context, geometric design, human factors, traffic engineering, and simulation, transportation planning, evaluation. For prospective and practicing transportation engineers.

Book Information

Hardcover: 685 pages

Publisher: Pearson; 3 edition (June 5, 2000)

Language: English

ISBN-10: 0130814199

ISBN-13: 978-0130814197

Product Dimensions: 7.3 x 1.6 x 9.4 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 12 customer reviews

Best Sellers Rank: #205,983 in Books (See Top 100 in Books) #12 in Books > Engineering &

Transportation > Automotive > Repair & Maintenance > Vehicle Design & Construction #41

in Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation

#161 in Books > Engineering & Transportation > Engineering > Automotive

Customer Reviews

A detailed, interdisciplinary introduction to transportation engineering. --This text refers to an out of print or unavailable edition of this title.

This detailed, interdisciplinary introduction to transportation engineering is ideal as both a comprehensive tutorial and reference. Begins with the basic sciences, mathematics, and engineering mechanics, and gradually introduces new concepts concerning societal context, geometric design, human factors, traffic engineering, and simulation, transportation planning, evaluation. For prospective and practicing transportation engineers.

This book was very useful for two of my Transportation Engineering classes. The only thing is, there are mistakes and errors in the book which you need to look out for. Otherwise it is a great book with lots of information that's very useful in Transportation Engineering classes.

If you are in MSU CE341 with Dr. Ingle and don't have any previous notes, you will REALLY need this. You will be able to use this as open notes during exams. I hope I had more time to read through it. This was the first time I ever read a CE book.

This is a very fine transportation engineering book. It thoroughly explores most aspects of transportation engineering. But it devotes very little space to the complex and difficult field of transportation planning. If you are looking for a book that discusses transportation planning studies this is not it.

The product came in just as advertised, but was the international student edition. The seller should be more explicit about which edition is being sold.

Very helpful for my Transportation Engineering class

perfect

you must have this book, if you are studying transportation,

This textbook was required for a transportation planning class even though the textbook is over 10 years old with no newer edition since 2000. So far, we've only covered about 2 chapters from the book. Going through this book, I've found NUMEROUS and NUMEROUS of calculation errors, number placement errors from the sample calculations and examples. It's quite hard to follow the textbook when you have to fix the contents so frequently.

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

Transportation Engineering and Planning (3rd Edition) Means of Transportation and Registration of Nationality: Transportation Registered by International Organizations Michael Brein's Guide to Amsterdam by the Tram (Michael Brein's Guides to Sightseeing By Public Transportation) (Michael Brein's Guides to Sightseeing ... to Sightseeing By Public Transportation) Michael Brein's Guide to Honolulu & Oahu by TheBus (Michael Brein's Guides to Sightseeing by Public Transportation) (Michael Brein's Travel Guides to Sightseeing By Public Transportation) Transportation Engineering: An Introduction (3rd Edition) An Introduction to Sustainable Transportation: Policy, Planning and Implementation Planning and design of airports (McGraw-Hill series in transportation)

Urban Transportation Planning The Savvy Backpacker's Guide to Europe on a Budget: Advice on Trip Planning, Packing, Hostels & Lodging, Transportation & More! Transportation Engineering: Theory, Practice and Modeling Operation, Analysis, and Design of Signalized Intersections: A Module for the Introductory Course in Transportation Engineering Transportation Infrastructure Engineering: A Multimodal Integration Fundamentals of Transportation Engineering: A Multimodal Systems Approach Transportation Infrastructure Engineering: A Multimodal Integration, SI Version G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Bioprocess Engineering: Basic Concepts (3rd Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering) Gravity Sanitary Sewer Design and Construction (ASCE Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering ... Manual and Reports on Engineering Practice) Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)