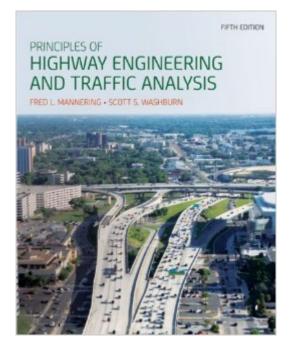
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Principles Of Highway Engineering And Traffic Analysis, 5th Edition





Synopsis

The best-selling Principles of Highway Engineering and Traffic Analysis, 5e provides the depth of coverage necessary to solve the highway-related problems that are most likely to be encountered in engineering practice. The focus on highway transportation is appropriate in light of the dominance of the highway mode in the U.S. and available employment opportunities. Instructors can be confident their students are learning the fundamentals needed to undertake upper-level transportation courses, enter transportation employment with a basic knowledge of highway and traffic engineering, and answer transportation-related questions on the Fundamentals of Civil Engineering and Professional Engineering exams. The new 5th edition is updated with the most recent Highway Capacity Manual and AASHTO Green book, new homework problems, and the text has been streamlined and enhanced pedagogically with descriptive example names and homework problems organized by text section.

Book Information

File Size: 14167 KB Print Length: 352 pages Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits Publisher: Wiley; 5 edition (October 10, 2012) Publication Date: October 10, 2012 Sold by: Â Digital Services LLC Language: English ASIN: B00AHGWM1M Text-to-Speech: Not enabled X-Ray: Not Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #49,232 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #5 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Highway & Traffic #5 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation #12 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Civil

Customer Reviews

This product is everything it is advertised. I have an advantage as my instructor is Dr. Washburn,

one of the authors. The text is simple to read with plenty of illustrations to explain the concepts. The example problems are quite helpful and can be used as a guide to begin solving the End-of-Chapter problems. One thing that would make the text more useful would be solutions to the odd (or even) problems. Dr. Washburn provides these to the class which helps to assure you are on the right track. One side note related to this book, don't buy it through .com. The seller canceled my order, after posting that the book had been shipped. After three weeks of waiting, I discovered this fact from a refund to my credit card as the seller failed to tell me. Poor, poor customer service!

As far as reading goes it's pretty boring, even though the subject is interesting. It's heavy on equations that eventually get summed up into one general equation. The examples are better than anything from Hibbeler.

as a college student I have ot buy books, I dont really get a choice. but this is really a great book. and has to be one of the better text books I have ever used.

Great book for traffic engineers, but there is no confirmed solution to check your answers.

I learned

Good book . it is exactly What I ordered. However, a book doesn't make a course, a professor does. My professor utilizes this book flawlessly

Bought this for my sister's engineering course. Great price.

Good

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