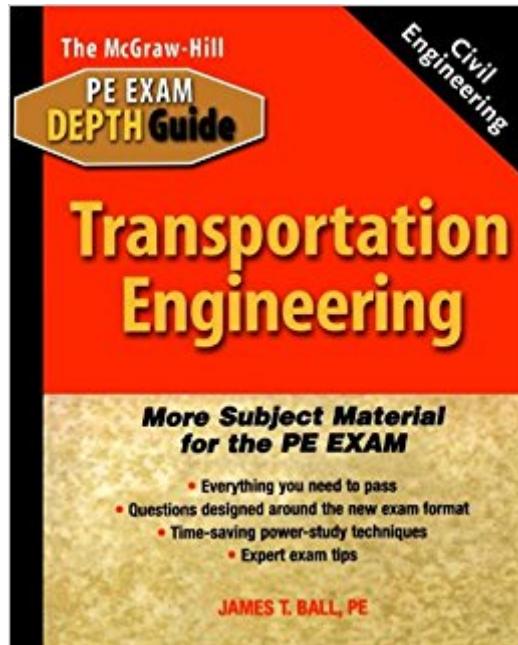


The book was found

# Transportation Engineering



## Synopsis

Designed to complement the McGraw-Hill Civil Engineering PE Exam Guide: Breadth and Depth, this subject specific "depth" guide provides comprehensive coverage of the subject matter applicants will face in the afternoon portion of the PE exam. Each book, authored by an expert in the field, will feature example problems from previous exams along with power study techniques for peak performance.

## Book Information

Series: Exam Study Guides

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Average Customer Review: 2.8 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,906,046 in Books (See Top 100 in Books) #472 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation](#) #1563 in [Books > Textbooks > Engineering > Civil Engineering](#) #2798 in [Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Professional > Professional](#)

## Customer Reviews

It appears the people who put this book together have not looked at the NCEES website.

Approximately 1/3 of this book is dedicated to airport and rail transportation. Subjects other than Transportation are not addressed. Most questions are not in the new test format and solutions are not fully explained. The few tips about the Depth Transportation Exam are buried in narrative and hard to find.

This book was of little value in preparing for the PE exam. It has very general information, lots of full page diagrams and charts and half of the book is appendixes. There are very few questions and the answers are not well explained. It is a narrative about the subject matter not a review of how to work engineering problems not to mention everything was in SI units only. I was very disappointed with this book and do not recommend it.

Don't bother spending money on this reference. It will be of little value preparing for the PE exam. Too much information on airports that will never be on the PE exam.

One of the actual exam questions was in this book. I was about to guess the answer, but, I decided to look at this book's index and it was right there.

Straight forward and honest, helped me understand a lot of things I had not before - better than previous reviewer led me to believe!

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Engineering Economics and Finance for Transportation Infrastructure (Springer Tracts on Transportation and Traffic) Operation, Analysis, and Design of Signalized Intersections: A Module for the Introductory Course in Transportation Engineering Fundamentals of Transportation Engineering: A Multimodal Systems Approach Transportation Infrastructure Engineering: A Multimodal Integration Transportation Engineering and Planning (3rd Edition) Transportation Engineering Transportation Engineering: An Introduction (3rd Edition) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering Fundamentals of Earthquake Engineering (Civil engineering and engineering mechanics series) G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Tissue Engineering I: Scaffold Systems for Tissue Engineering (Advances in Biochemical Engineering/Biotechnology) (v. 1) Early Motorcycles: Construction, Operation and Repair (Dover Transportation) The Wright Brothers: A Biography (Dover Transportation) Autonomous Vehicle Technology: A Guide for Policymakers (Transportation, Space, and Technology Program) Transportation Depth Reference Manual for the Civil PE Exam Practice Exam for the Civil PE Exam: BREADTH + TRANSPORTATION DEPTH (Sample Exams for the Civil PE Exam) (Volume 4) Creating Green Roadways: Integrating Cultural, Natural, and Visual Resources into Transportation Roadway Work Zone Analysis: Guidance for Decision-makers and Analysts (Transportation Infrastructure-Roads, Highways, Bridges, Airports and Mass Transit) Six-Minute Solutions for Civil PE Exam Transportation Problems, 4th Ed Transportation for Livable Cities

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