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For a one/two-semester undergraduate survey, and/or for graduate courses on Traffic Engineering, Highway Capacity Analysis, and Traffic Control and Operations. Presents coverage of traffic engineering. It covers all modern topics in traffic engineering, including design, construction, operation, maintenance, and system optimization.

Market\_Desc: Civil Engineers Special Features: · Incorporates expanded coverage of intersection sight distance, basics of signal timing, interchange design, and the current state of the highway profession· Integrates new sample FE exam questions to better prepare engineers· Includes the latest specifications for highway design and traffic engineering· Highlights common mistakes

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throughout the chapters to arm engineers with expert insight. Provides new examples that show how the material is applied on the job About The Book: There is more demand than ever for highway engineers due to new highway projects throughout the country. This new fourth edition provides interested engineers with the information needed to solve the highway-related problems that are most likely to be encountered in the field. It includes updated coverage on intersection sight distance, basics of signal timing, and interchange design. New sample FE exam questions are also presented throughout the chapters. Engineers will not only learn the important principles but they'll also be better prepared for the civil engineering exams.

## Publisher Description

Highly regarded for its clarity and depth of coverage, the bestselling *Principles of Highway Engineering and Traffic Analysis* provides a comprehensive introduction to the highway-related problems civil engineers encounter every day. Emphasizing practical applications and up-to-date methods, this book prepares students for real-world practice while building the essential knowledge base required of a transportation professional. In-depth coverage of highway engineering and traffic analysis, road vehicle performance, traffic flow and highway capacity, pavement design, travel demand, traffic forecasting, and other essential topics equips students with the understanding they need to analyze and solve the problems facing America's highway system. This new Seventh Edition features a new e-book format that allows for enhanced pedagogy, with instant access to solutions for selected problems. Coverage focuses exclusively on highway transportation to reflect the dominance of U.S. highway travel and the resulting employment opportunities, while the depth and scope of coverage is designed to prepare students for success on standardized civil engineering exams.

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This comprehensive new edition tackles the multiple aspects of environmental engineering, from solid waste disposal to air and noise pollution. It places a much-needed emphasis on fundamental concepts, definitions, and problem-solving while providing updated problems and discussion questions in each chapter. Introduction to Environmental Engineering also includes a discussion of environmental legislation along with environmental ethics case studies and problems to present the legal framework that governs environmental engineering design.

Transportation Infrastructure Engineering: A Multimodal Integration, intended to serve as a resource for courses in transportation engineering, emphasizes transportation in an overall systems perspective. It can serve as a textbook for an introductory course or for upper-level undergraduate and first-year graduate courses. This book, unlike the widely used textbook, Traffic and Highway Engineering, serves a different purpose and is intended for a broader audience. Its objective is to provide an overview of transportation from a multi-modal viewpoint rather than emphasizing a particular mode in great detail. By placing emphasis on explaining the environment in which transportation operates, this book presents the big picture to assist students in understanding why transportation systems operate as they do and the role they play in a global society. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This unique book provides comprehensive and in-depth coverage of traffic engineering. It reflects all the skills necessary for success; including design, construction, operation, maintenance, and system optimization. Using a clear and logical structure, the book demonstrates both the theory and methodology behind all standard

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traffic engineering approaches. It also includes examples to illustrate the procedures as they are used in practice. The second edition of Traffic Engineering has been revised to include a new chapter on the statistical analysis of data. It also includes the latest practices and procedures; new material on underlying models; a new procedure for initial signal timing; as well as an expanded presentation of signalization and signal analysis. An essential reference book for practicing traffic engineers.

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