



Highway Design and Traffic Safety Engineering Handbook

By Ruediger Lamm

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Highway Design and Traffic Safety Engineering Handbook By Ruediger Lamm

This is the first book to present a thoroughly scientific and practical approach to designing highways for maximum safety. Based on original research plus scrupulously collected data amassed over more two decades in different continents by the main author, this important book originates vital criteria for safe design and shows you how best to achieve roads with the lowest possible accident risk and severity rates. In addition, this valuable and necessary resource gives you serious help coordinating safety concerns with important economic, environmental, and aesthetic considerations. Overall the book is an invaluable source of information for educators, students, scientists, highway agencies, and consultants in the field of highway design and traffic safety engineering.

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Editorial Review

From the Back Cover

"A THOROUGH LOOK AT HIGHWAY DESIGN WITH SPECIFIC EMPHASIS ON TRAFFIC SAFETY"

A breakthrough In Safe Highway Design

Truly unique, this is the first book to present a thoroughly scientific and practical approach to designing highways for maximum safety. Based on original research plus scrupulously collected data amassed over more than two decades in different continents by the main author, this important book originates vital criteria for safe design and shows you how best to achieve roads with the lowest possible accident risk and severity rates.

In addition, this valuable and necessary resource gives you serious help coordinating safety concerns with important economic, environmental, and aesthetic considerations.

Overall the book is an invaluable source of information for educators, students, scientists, highway agencies, and consultants in the field of highway design and traffic safety engineering.

A true must-read for highway engineers and safety officials, *Highway Design and Traffic Safety Engineering Handbook* provides up-to-date information that is available nowhere else and a complete, practical program for designing the safest possible roadways. The authors, who are noted international authorities on highway safety, give you essential information on:

- * Sound new designs
- * Design cases to avoid
- * Examples of good and poor solutions
- * Redesign of existing roads

Users Review

From reader reviews:

Derrick Robertson:

Now a day folks who Living in the era wherever everything reachable by match the internet and the resources inside it can be true or not call for people to be aware of each details they get. How many people to be smart in acquiring any information nowadays? Of course the correct answer is reading a book. Looking at a book can help people out of this uncertainty Information mainly this Highway Design and Traffic Safety Engineering Handbook book as this book offers you rich information and knowledge. Of course the details in this book hundred percent guarantees there is no doubt in it you may already know.

Peggy Witzel:

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Jaime Howell:

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