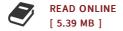


DOWNLOAD 🕹

Traffic System Simulation Technology [Paperback]

By LIU YUN TONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 189 Language: Simplified Chinese Publisher: Communications Press; 1st edition (January 1. 2002). Book for colleges teaching materials for transportation in the 21st century version of the book of the transportation system simulation technology a systematic and comprehensive introduction. The main contents include: computer simulation based on simulation modeling of the transport system (such as road infrastructure model. the traffic generation model. the traffic behavior model. queuing model. the intersection delay model. etc.). In addition. some foreign traffic system simulation software. The book can be used as traffic engineering and highway and urban road professional graduate teaching reference books are also available for transportation planning and management of scientific and technical personnel to use the reference. The book is given a large number of references are available further insight into the contents of this book for readers. Contents: Chapter I Introduction Section I Section II of the concept of system simulation traffic system simulation purpose and role of Section III transport system simulation technology. simulation technology in the development and status of the fourth quarter of the foreign...



Reviews

A must buy book if you need to adding benefit. I am quite late in start reading this one, but better then never. You may like just how the article writer compose this ebook.

-- Prof. Elliott Dickinson

A must buy book if you need to adding benefit. It is rally intriguing throgh reading time period. I am pleased to tell you that here is the very best book i actually have study in my very own lifestyle and may be he finest ebook for at any time. -- Ms. Lora West Jr.