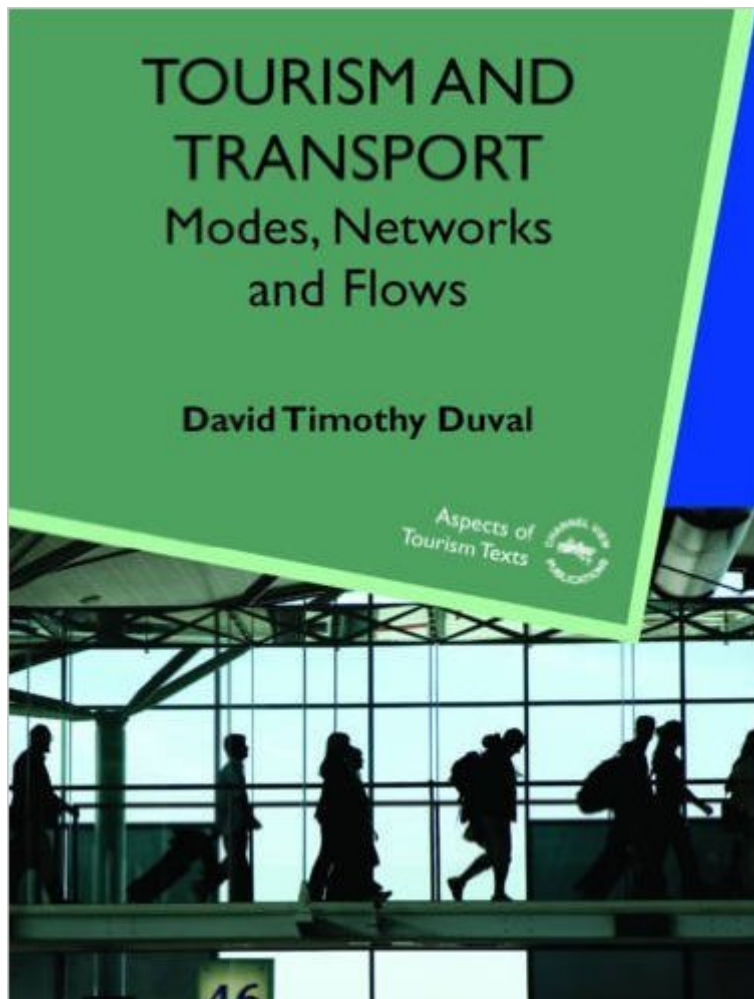


The book was found

# Tourism And Transport: Modes, Networks And Flows (Aspects Of Tourism Texts)



## Synopsis

The global growth of tourism has been matched by the significant growth in transport networks. In many ways, transport and tourism can be considered mutually dependent. Understanding the dimensions of tourism requires an understanding of how transport is governed, regulated and operated and how it subsequently facilitates tourism development. This book provides an overview of the relationships between various modes and types of transport and tourism. It views transport through various lenses, including inter-governmental regulations, national government regulation, the scope of transport networks and how this influences the shape of tourism, and the marketing and management of transport operations. The book ends with some considerations for the future of transport and tourism, including the management of environmental consequences and new forms of tourism-related transport.

## Book Information

Series: Aspects of Tourism Texts (Book 1)

Paperback: 344 pages

Publisher: Channel View Publications (September 24, 2007)

Language: English

ISBN-10: 1845410637

ISBN-13: 978-1845410636

Product Dimensions: 6.8 x 0.7 x 9.6 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #1,247,750 in Books (See Top 100 in Books) #287 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Transportation #497 inÂ Books > Business & Money > Industries > Transportation #1047 inÂ Books > Science & Math > Earth Sciences > Geography > Regional

## Customer Reviews

Don't like the book. I got this book because it is a required textbook for my class. Most of the time the book outlines the ideas perfectly, but it hardly gives any examples to help audience understand the concepts. It is like reading a text organized in just bullet points without specific information to help with clarification most of the time. The ideas are pretty straight-forward though and outlined in an organized and easy-to-read way. However, if you are like me, who needs examples to help clarify ideas, this book is not recommended for you.

the book is full of different types of transportation modes- I really enjoyed it and never thought about some of the modes but it was really interesting to read and learn about

The book is an easy read, the only problem with the book is it took almost 3 weeks to get the book and by that time I had my first test and had to use a friends. I would recommend paying more and get quicker shipping with a different seller.

[Download to continue reading...](#)

Tourism and Transport: Modes, Networks and Flows (Aspects of Tourism Texts) Modeling Groundwater Flow and Contaminant Transport (Theory and Applications of Transport in Porous Media) Freight Forwarding and Multi Modal Transport Contracts (Maritime and Transport Law Library) ASTNA Patient Transport: Principles and Practice (Air & Surface Patient Transport: Principles and Practice) Transport Nursing (CTRN) Review (Certification in Transport Nursing Book 1) Turning and Mechanical Manipulation, Vol. I : Materials, Their Choice, Preparation and Various Modes of Working Them The Hidden Power of Blend Modes in Adobe Photoshop Fundamental Aspects of Plasma Chemical Physics: Transport (Springer Series on Atomic, Optical, and Plasma Physics) Books of Breathing and Related Texts -Late Egyptian Religious Texts in the British Museum Vol.1 (Catalogue of the Books of the Dead and Other Religious Texts in the British Museum) Practical Aspects of Interview and Interrogation, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Designing and Deploying 802.11 Wireless Networks: A Practical Guide to Implementing 802.11n and 802.11ac Wireless Networks For Enterprise-Based Applications (2nd Edition) (Networking Technology) Performance Guarantees in Communication Networks (Telecommunication Networks and Computer Systems) Linked: The New Science Of Networks Science Of Networks Advanced Physics of Electron Transport in Semiconductors and Nanostructures (Graduate Texts in Physics) Heat, Bearings, and Lubrication: Engineering Analysis of Thermally Coupled Shear Flows and Elastic Solid Boundaries UMTS Signaling: UMTS Interfaces, Protocols, Message Flows and Procedures Analyzed and Explained Direct Methods for Solving the Boltzmann Equation and Study of Nonequilibrium Flows (Fluid Mechanics and Its Applications) Modeling Structured Finance Cash Flows with Microsoft® Excel: A Step-by-Step Guide (Wiley Finance) Godless Circumcisions: A Recollecting & Re-memembering of Blackness, Queerness & Flows of Survivance Everything Flows (New York Review Books Classics)

[Dmca](#)