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Revised and updated in its fourth edition, this internationally renowned and respected book provides the essentials to understanding all areas of airline finance. Designed to address each of the distinct areas of financial management in an air transport industry context, it also shows how these fit together, while each chapter and topic provides a detailed resource which can be also consulted separately.

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*(PDF) Applied Transport Economics | Agunbiade Olutayo ...*

Stuart Cole. Revised and updated to cover developments and thinking in transport economics, Applied Transport Economics examines the application of economics techniques first, to commercial transport operations, second, to public policy issues and third, to the role of transport in its wider economic context. Key features at a glance.

*Applied Transport Economics - Kogan Page*

An effective transport infrastructure—and its associated services—are widely regarded as key components of an efficient, equitable, and sustainable society. But the link between transport provision (especially car ownership) and growing global levels of, for example, social exclusion, congestion, pollution, and road deaths is also increasingly recognized. The need to understand how to ...

Transport economics and policy analysis is a field which has seen major advances in methodology in recent decades, covering issues such as estimating cost functions, modelling of demand, dealing with externalities, examining industry ownership and structure, pricing and investment decisions and measuring economic impacts. This Handbook contains reviews of all these methods, with an emphasis on practical applications, commissioned from an international cast of experts in the field.

Mobility is fundamental to economic and social activities such as commuting, manufacturing, or supplying energy. Each movement has an origin, a potential set of intermediate locations, a destination, and a nature which is linked with geographical attributes. Transport systems composed of infrastructures, modes and terminals are so embedded in the socio-economic life of individuals, institutions and corporations that they are often invisible to the consumer. This is paradoxical as the perceived invisibility of transportation is derived from its efficiency. Understanding how mobility is linked with geography is main the purpose of this book. The third edition of The Geography of Transport Systems has been revised and updated to provide an overview of the spatial aspects of transportation. This text provides greater discussion of security, energy, green logistics, as well as new and updated case studies, a revised content structure, and new figures. Each chapter covers a specific conceptual dimension including networks, modes, terminals, freight transportation, urban transportation and environmental impacts. A final chapter contains core methodologies linked with transport geography such as accessibility, spatial interactions, graph theory and Geographic Information Systems for transportation (GIS-T). This book provides a comprehensive and accessible introduction to the field, with a broad overview of its concepts, methods, and areas of application. The accompanying website for this text contains a useful additional material, including digital maps, PowerPoint slides, databases, and links to further reading and websites. The website can be accessed at: <http://people.hofstra.edu/geotrans> This text is an essential resource for undergraduates studying transport geography, as well as those interest in economic and urban geography, transport planning and engineering.

A comprehensive update, the fourth edition of this leading text features numerous chapters by new authors addressing the latest trends and topics in the field. The book presents the foundational concepts and methodological tools that readers need in order to engage with today's pressing urban transportation policy issues. Coverage encompasses passenger and freight dynamics in the American metropolis; the local and regional transportation planning process; and questions related to public transit, land use, social equity and environmental justice, energy consumption, air pollution, transportation finance, sustainability, and more. Among the student-friendly features are special-topic boxes delving into key issues and 87 instructive figures, including eight color plates. New to This Edition \*Extensively revised coverage of information and communication technologies, urban freight, travel behaviors, and regional transportation planning. \*Engaging discussions of current topics: smartphone travel tracking, Uber, car and bike sharing, food deserts, biofuels, and more. \*Heightened focus on climate change. \*Reflects over a decade of policy changes, technological advances, and emergent ideas and findings in the field. \*Most of the figures and special-topic boxes are new.

Transport Economics is a revised and refined fourth edition of a well-established textbook which applies economic analysis to transport issues. Each chapter has been carefully reworked and includes new material dealing with the regulation of transport markets. To assist in pedagogy, twenty or so free standing 'Exhibits' now provide a variety of case studies and narratives to supplement the text. More up-to-date examples and illustrations also make the understanding of economic principles easier and assist in the assimilation of economic concepts. The theoretical content is supported with considerable empirical evidence drawn from a wide range of international sources. Although aimed primarily at university students, this volume is accessible to non-specialists who have an interest in transport economics. It has no modal bias but rather examines in general terms the many aspects of the demand for, and supply of, transport together with the various methods of government intervention needed to ensure that social and environmental criteria are attained. This successful and widely adopted textbook has been meticulously revised and updated for the fourth edition. As the best intermediate text currently available, it will be welcomed by students, policymakers and all those concerned with the supply of transport services.

Managing Airports presents a comprehensive and cutting-edge insight into today's international airport industry. Approaching management topics from a strategic and commercial perspective rather than from an operational and technical angle, the book provides an innovative insight into the processes behind running a successful airport. This 4th edition has been fully revised and updated to reflect the many important developments in the management of airports and issues facing the aviation industry since the 3rd edition. The 4th edition features: New content on: coping with an increasingly volatile and uncertain operating environment, social media and other trends in technology, the evolving airport-airline relationship, responding to sustainability pressures and new security policies. New chapter focused solely on service quality and the passenger experience. This is to reflect the increasing need for airports to offer wide ranging and quality services to their diverse customer base to remain competitive and to achieve high satisfaction levels. Up dated and new international case studies to show recent issues and theory in practice. New case studies on emerging economies such as China, India and Brazil. Accessible and up-to-date, Managing Airports is ideal for students, lecturers and researchers of transport and tourism, and practitioners within the air transport industry.

This timely new edition of Kenneth A. Small's seminal textbook Urban Transportation Economics, co-authored with Erik T. Verhoef, has been fully updated, covering new areas such as parking policies, reliability of travel times, and the privatization of transportation services, as well as updated treatments of congestion modelling, environmental costs, and transit subsidies. Rigorous in approach and making use of real-world data and econometric techniques, it contains case studies from a range of countries including congestion charging in Norway, Singapore and the UK, light rail in the Netherlands and freeway tolls in the US. Small and Verhoef cover all basic topics needed for any application of economics to transportation: forecasting the demand for transportation services under alternative policies measuring all the costs including those incurred by users setting prices under practical constraints choosing and evaluating investments in basic facilities designing ways in which the private and public sectors interact to provide services. This book will be of great interest to students with basic calculus and some knowledge of economic theory who are engaged with transportation economics, planning and, or engineering, travel demand analysis, and many related fields. It will also be essential reading for researchers in any aspect of urban transportation.

Introduction to Air Transport Economics: From Theory to Applications uniquely merges the institutional and technical aspects of the aviation industry with their theoretical economic underpinnings. In one comprehensive textbook it applies economic theory to all aspects of the aviation industry, bringing together the numerous and informative articles and institutional developments that have characterized the field of airline economics in the last two decades as well as adding a number of areas original to an aviation text. Its integrative approach offers a fresh point of view that will find favor with many students of aviation. The book offers a self-contained theory and applications-oriented text for any individual intent on entering the aviation industry as a practicing professional in the management area. It will be of greatest relevance to undergraduate and graduate students interested in obtaining a more complete understanding of the economics of the aviation industry. It will also appeal to many professionals who seek an accessible and practical explanation of the underlying economic forces that shape the industry. The second edition has been extensively updated throughout. It features new coverage of macroeconomics for managers, expanded analysis of modern revenue management and pricing decisions, and also reflects the many significant developments that have occurred since the original's publication. Instructors will find this modernized edition easier to use in class, and suitable to a wider variety of undergraduate or graduate course structures, while industry practitioners and all readers will find it more intuitively organized and more user friendly.

This volume examines the role that airports play in economic development and land values, the regulation and economic efficiency of airports, airport pricing and competition, and the role played by airports in influencing airline operations and networks.

Commercial air transport is a global multimillion dollar industry that underpins the world economy and facilitates the movement of over 3 billion passengers and 50 million tonnes of air freight worldwide each year. With a clearly structured topic-based approach, this textbook presents readers with the key issues in air transport management, including: aviation law and regulation, economics, finance, airport and airline management, environmental considerations, human resource management and marketing. The book comprises carefully selected contributions from leading aviation scholars and industry professionals worldwide. To help students in their studies the book includes case studies, examples, learning objectives, keyword definitions and 'stop and think' boxes to prompt reflection and to aid understanding. Air Transport Management provides in-depth instruction for undergraduate and postgraduate students studying aviation and business management-related degrees. It also offers support to industry practitioners seeking to expand their knowledge base.

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