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Sea Transport 1973

this book gives a complete picture of the maritime transport industry so that those concerned with shipping can see their own specific field of activity in perspective and understand the basic model of the business

Motor Transport Operations and Motor Transport Units 1965

this book gives a complete picture of the maritime transport industry so that those involved with shipping can see their own specific field of interest in perspective and understand how the basic mode of transport operates modern transport professionals must be able to adapt to and anticipate the implications of changes in their industry this book gives an insight into how management has coped with change over the last century and enables the reader to see how this essential commercial activity has developed the fifth edition has been updated throughout to take account of changes in the industry it includes new data and statistics new advice on safety a review of ship types including the latest designs of ro fo ferries and bulk carriers and a new chapter on marine finance all of which make essential reading for professionals as well as students on courses concerned with shipping ports and transport it is a book that should be owned and read by everyone who makes his or her living from the shipping industry ships and ports a very useful background bible to anyone involved in shipping anywhere asia pacific shipping

Sea Transport 2002-11

transport managers perform an essential and rewarding function in society controlling the infrastructure that allows people and goods to move around conveniently and swiftly in clear jargon free language this book explains the exceptionally wide range of skills demanded of transport managers who must understand the economic social political and technical aspects of road rail air and sea transport while crucially ensuring that levels of safety and reliability are not compromised this new edition has been fully revised and updated to take account of recent major developments that have taken place in the world of transport including the function of the strategic rail authority the transport act 2000 and the restructuring of the department of transport local government and the regions tailored to meet the chartered institute of logistics and transport syllabuses for transport management this book is a must have resource for students and an essential companion for transport managers book jacket

Reeds Sea Transport 2010-03-20

this book argues that turkey s continuing economic expansion depends on the diversification of its transport modes and especially on the development of efficient multimodal services

Managing Transport Operations 2003

this book contains eleven chapters describing some of the most recent methodological operations research developments in transportation it is structured around the main transportation modes and each chapter is written by a group of well recognized researchers because of the major impact of operations research methods in the field of air transportation over the past forty years it is befitting to open the book with a chapter on airline operations management this book will prove useful to researchers students and practitioners in transportation and will stimulate further research in this rich and fascinating area volume 14 examines transport and its relationship with operations and management science 11 chapters cover the most recent research developments in transportation focuses on main transportation modes air travel automobile public transit maritime transport and more

Intermodal Transport National Peer Review: Turkey 2009-04-01

transportation operations management provides the analytical tools and industry wide context necessary to understand and address the critical real world problems in transportation operations and planning that shippers carriers and third party logistics providers face every day the book examines operational problems from all transportation modes air motor carrier water vessel pipeline and rail to show how these interact in the real world of today s carriers and shippers the book also outlines and analyzes key issues such as designing efficient domestic and international transportation networks choosing optimal locations within market spaces designing infrastructure to manage network congestion leveraging intermodalism for operational flexibility leveraging techniques for costing pricing and revenue management using tracking technology for decisionmaking maintaining regulatory compliance in operations and managing environmental stewardship paying particular attention to the influence of the logistical constraints of time physical space and location the book reveals the key role of transportation in strategic and tactical decision making the book uses mathematical techniques such as the theory of capacity management the microeconomics of costing and pricing risk management linear optimization productivity measurement queueing theory and complex scheduling the book also uses real world problems with their actual marketplace constraints in technology geography and government regulations to provide an applied context to the techniques examined applies the latest analytical techniques to address real world situations domestically and internationally from industry and government demonstrating the interplay between business and government and planning vs day to day operations includes case studies that demonstrate the opportunities and constraints regarding how workable solutions to an operations management problem can be structured includes learning aids such as chapter objectives in depth discussion of techniques and keypoints made in prose mathematically and diagrammatically

Handbooks in Operations Research and Management Science: Transportation 2006-12-08

public transport is a comprehensive textbook covering the planning of all public transport systems bus coach rail taxi and domestic air travel in britain and other countries with similar systems the term planning is used both in the context of local authority and central government roles and in the work done by transport operators for example network structures vehicle type selection in addition to the various types of transport the differing needs of the urban rural and long distance markets are examined this restructured new edition gives greater emphasis to service quality and marketing issues as well as covering recent changes in legislation statistics and research findings public transport is of particular interest to transport planners in local authorities and consultancies managers in transport operations as well as undergraduates and msc students of transport planning and those studying for the membership examinations of the chartered institute of logistics and transport

Transportation Operations Management 2022-03-09

this revised fourth edition provides a comprehensive review of current practice in public transport urban rural and long distance travel by road rail and air the legal and organizational structure described is applicable to britain but principles of technology network planning and long run policy issues are also of relevance to many other countries this volume is an introductory text on public transport systems which should be of interest to students of public transport and those within local and national bodies responsible for transport provision

Public Transport 2008-09-09

this group of papers looks back on fifty years of transport policy and was produced in celebration of ecmt s 50th anniversary

Computers in Transport Planning and Operation 1971

this report provides policy makers with a framework to understand reliability issues in transport services to incorporate reliability into project assessment and to design reliability management policies it also explores a range of reliability performance measures

Motor Transportation, Operations, 1953 1953

this international transport forum round table identifies critical competition issues and appropriate regulatory responses in particular it examines whether very large multinational transport and logistics firms escape regulatory oversight because of their sheer scale

Public Transport 2002

the aim of the book is to present the emerging environmental issues in organization and management of transport logistics the scope of the book includes set of solutions which show different stakeholders viewpoints on sustainability it points out how the transport operations organized and conducted in companies and regions might be consistent with the concept of sustainable development the scope of the book takes into consideration trade off relations between actors directly and indirectly involved in transport networks therefore the authors present in individual chapters innovative approach to eco friendly organization and coordination of transport processes as well as management of transport networks

Fifty Years of Transport Policy Successes, Failures and New Challenges 2003-10-02

in this informative and well researched account the new developments in intermodal transport are discussed and special attention is given to evaluation models and policy measures in this field describing the three core models that have been either developed or enhanced to create an overall assessment framework for intermodal transport policies in belgium a multimodal freight model nodus a discrete event simulation model of the inland waterway network and its terminals simba and a location analysis model for belgian intermodal terminals lambit this record analyzes the effectiveness and sustainability of policy measures in terms of modal shift external costs and capacity restrictions associated with the freight infrastructure network

Managing Transport 1979

from the contents initial planning for urban transit systems s c wirasinghe public transport timetabling and vehicle scheduling a ceder designing public transport network and routes a ceder transit path choice and assignment model approaches a nuzzolo schedule based transit assignment models a nuzzolo frequency based transit route choice models m florian

Improving Reliability on Surface Transport Networks 2010-05-04

this publication examines the development assistance of the asian development bank since timor leste gained independence in 2002 milestones in nation building and activities of development partners from around asia and the pacific are chronicled timor leste s prospects hinge on prudent and effective use of the savings from petroleum production to finance investments in the physical capital human capital and institutions needed to develop a sustainable economy

Transport Requirements for Urban Communities 1977

port management and operations your essential guide to port management in the twenty first century provides the reader with a complete understanding of total port activity enables managers working in specific areas of ports to see where they fit into the port s operation and commercial practice as a whole offers an analysis of the many types of ports along with the common essential elements that enable them to function including administration management economics and operations

ITF Round Tables Integration and Competition between Transport and Logistics Businesses 2010-02-26

multimodal operations has become a major means of transport in international trade yet surprisingly its risks responsibilities are not well understood in the business legal communities this book offers insight into the complex legal regimes governing multimodal transport the equally subtle commercial influences operating in the market for multimodal services since 1973 the international community has fashioned three sets of multimodal rules in multimodal transport rules the authors analyse their application compare their operation in a variety of typical situations multimodal transport rules provides needed information about the multimodal rules for traffic managers logistics service providers multimodal operators carriers other transport executives their legal advisors it details the liabilities that may be incurred under the alternative rules provides the facts needed to make informed decisions about managing risks in multimodal contracts the book sheds light on a complex system provides a clear picture of the commercial risks legal responsibilities involved in modern multimodal transport operations

Sustainable Transport 2012-01-05

a complete guide to road passenger transport management featuring contributions from experts in the field and management tools for passenger road transport operators

Financial Analysis of Motor Transport Operations 1978

get a comprehensive overview of the entire port industry and insights into the geography economics politics and trade involved in port management

Co-ordinated Urban Transport Pricing 1985

this conference proceedings explores the future for interurban passenger transport the first group of papers investigates what drives demand for for interurban passenger transport and infers how it may evolve in the future the remaining papers investigate key challenges

A Decision Support System for Intermodal Transport Policy 2008

this book examines the environmental impacts of international maritime transport and looks more in detail at the impacts stemming from near port shipping activities the handling of the goods in the ports and from the distribution of the goods to the surrounding regions

Advanced Modeling for Transit Operations and Service Planning 2003

conventional approaches to mitigating transport s environmental impacts have used observed and projected transport trends and sought to assess the environmental impacts of these trends whilst this approach is acknowledged as useful it is not perceived as capable of leading to meeting long term environmental objectives

accordingly the project on environmentally sustainable transport est was initiated in late 1994 the est is a backcasting exercise one or more desirable futures are defined and policy development is guided by an assessment of what is required to achieve them the project comprised four phases phase 1 involved a review of relevant activities of member countries and defining the development of the project phase 2 focused on the gap between current and projected trends phase 3 has been the backcasting exercise phase 4 which has overlapped with phase 3 refined the criteria for achieving estg and development policy guidelines this report represents the results of phase 3 of the project

Maritime Transport 1994

this book presents innovations in the field of high speed rail technology hyperloop transportation technologies and maglev system information and communication technology ict for intelligent transportation systems its multimodal transportation sustainable freight transportation and others the papers presented in the book are proceedings of the annual scientific forum transsiberia which is the foremost russian transport event that focuses on innovations in rail transport the book also presents research in the field of railway engineering health monitoring inspection ndt e and signal processing developments in the field of decarbonization of railway transport and new types of fuel as an alternative to electrification are proposed the issues of sustainable operation and maintenance of railway systems and sustainable freight transportation such as digitalization and ai technologies for sustainable asset management operation and maintenance of railway systems have received a lot of research attention the book serves as a medium for railroad academia and industry to exchange new ideas and share the latest achievements as well as to continue supporting the productivity of the transport industry in a sustainable manner

Timor-Leste Transport Operations 2018-11-01

crime in road transport is a serious and growing problem and although its extent is difficult to estimate data in some countries show that up to one per cent of the commercial fleet is stolen each year at an annual cost of many millions of euros this study of 23 european countries describes the most common types of commercial vehicles and goods theft considers various recording methods and statistical difficulties involved in measuring the phenomenon and lists existing and potential security improvements for road freight vehicles this report results from two european conference of ministers of transport ecmt studies and includes various ecmt ministerial statements and policy decisions on the subject

Port Management and Operations 2013-07-04

this united states army manual army techniques publication atp 4 11 army motor transport operations august 2020 is the army s doctrine for the use of motor transport in support of unified land operations the doctrine in atp 4 11 is nested with fm 3 0 operations and fm 4 0 sustainment operations the four functions of army transportation are movement control intermodal operations mode operations and theater distribution army transportation uses various surface and air modes for example truck lighterage railcar and aircraft to transport units personnel equipment and various classes of supply to support unified land operations the focus of atp 4 11 is to discuss motor transport operations motor transport is the most flexible of all the surface and air modes of transport motor transport operations are broad in scope and are conducted both intertheater and intratheater from the strategic support area in the continental united states conus to the front line of troops in a theater motor transport fulfills movement requirements for activities that include tactical mobility sustainment mobility personnel replacements and casualty evacuation it serves as the link between the other modes in support of large scale combat operations as far forward as possible enabling operational reach freedom of action and endurance atp 4 11 contains 3 chapters and 14 appendices chapter 1 discusses the fundamentals of motor transport operations it provides the audience an overview of motor transport the operational environment in which army motor transport operations could occur and the principles and tenets that guide army motor transportation operations it also discusses motor transport in support of unified land operations chapter 2 discusses the mission composition and description of truck companies at echelons above and below the brigade combat team level finally this chapter provides information on the roles and responsibilities of personnel assigned to motor transport units chapter 3 discusses motor transport planning and operations it discusses command roles in transportation asset allocation tactical operations that affect motor transport planning consideration planning for motor truck transportation motor truck in support of distribution operations methods of

distribution operations accountability of transportation assets and maintenance services as these relate to army motor transport operations appendix a describes select army sustainment organizations and the relationships with transportation units appendix b describes procedures for organization and operation of a truck company area appendix c provides procedures and responsibilities for leadership to supervise preventive maintenance appendix d provides procedures for operators and leaders to use to evaluate road networks appendix e describes road movement planning planning factors and roles and responsibilities for commanders and special staffs appendix f provides roles and responsibilities for unit training on vehicle loads and cargo loading appendix g provides procedures for manual reports and control of motor transport equipment appendix h describes procedures on convoy control and convoy operations appendix i describes procedures for conus convoy military operations appendix j describes the automation information systems used to provide asset visibility appendix k provides vehicle weight scales for moving truck convoys over conus public highways appendix l provides actions and procedures to a transportation company for survivability in large scale combat operations appendix m provides a conversion table for calculation of liquid and weight conversion of united states units to metric units and vice versa appendix n provides a brief overview on the use of semi autonomous vehicle technology such as leader follower

Multimodal Transport Rules 1997-01-01

scientific and political papers which were the basis for a meeting of the ecmt council of ministers on the 23rd november 1989

Road Passenger Transport Management 2020

public transportation is the transport of passengers using group travel systems operating on established routes managed on a schedule for a fee the public transport used globally includes passenger trains city buses trams rapid transit trolley buses and ferries between cities travel can be accommodated by intercity rail airlines and coaches public transport systems are characterized by set embarkation disembarkation points and prearranged time tables public transport infrastructure is vital for the smooth transportation of people this can be exclusive or shared with freight and private transport this book provides comprehensive insights into the planning operations and management of public transportation it discusses the fundamentals as well as modern approaches of this area of study for all readers who are interested in public transportation the case studies included in this book will serve as an excellent guide to develop a comprehensive understanding

Transport Processes and Unit Operations 1992

road transport congestion in urban areas remains a significant challenge for oecd member countries to balance growing demand for travel with environmental concerns and the need to promote sustainable transport systems this study examines a range of recent measures undertaken to deal with the problems of traffic congestion including case studies which highlight examples of best practice it recommends a number of strategies designed to manage current and future travel demand in oecd countries more effectively

Port Management 2017

The Future for Interurban Passenger Transport Bringing Citizens Closer Together 2010-05-04

Environmental Impacts of International Shipping The Role of Ports 2011-02-17

Competition Policy and the Deregulation of Road Transport 1990

Policy Instruments for Achieving Environmentally Sustainable Transport 2002

International Scientific Siberian Transport Forum TransSiberia - 2021 2022-03-17

Crime in Road Freight Transport 2002-08

Army Techniques Publication ATP 4-11 Army Motor Transport Operations August 2020 2020-08-22

Transport Policy and the Environment 1990

Public Transportation: Planning, Operations and Management 2021-10-19

Road Travel Demand 2002

Transport and Environment 1997

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