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Small City Transit Characteristics Transit Productivity Program Managing Public Transit Strategically Transit Productivity Program: A compilation of spring conference papers Economic Benefits of Coordinating Human Service Transportation and Transit Services Developing, Enhancing, and Sustaining Tribal Transit Services Managing Public Transit Strategically Operational Experiences with Flexible Transit Services Human Transit, Revised Edition Computer-aided Scheduling and Dispatch in Demand-responsive Transit Services Public Transit Economics and Deregulation Policy Application of Transportation Economics to the Evaluation of Urban Transit Service Bus Transit Service in Land Development Planning Guidebook for Evaluating, Selecting, and Implementing Suburban Transit Services Uses of Higher Capacity Buses in Transit Service Standards, Procedures and Guidelines for Competitive Procurement of Public Transit Services Implementation and Outcomes of Fare-free Transit Systems Transit System Productivity Analyzing Transit Options for Small Urban Communities: Transit service objectives and options Integration of Paratransit and Fixed-route Transit Services ITF Round Tables Privatisation and Regulation of Urban Transit Systems Transit Markets of the Future Transit Research Abstracts Simplified Guidelines for Evaluating Transit Service in Small Urban Areas Curb Rights Bus Transit Service Strategies Contracting for Bus and Demand-responsive Transit Services A Handbook for Measuring Customer Satisfaction and Service Quality Advanced Modeling for Transit Operations and Service Planning Washington Metropolitan Area Transit Authority North Central Corridor Light Rail Transit (LRT) Extension, Dallas County, Collin County Mid-Jordan Transit Corridor Improving Public Transit Options for Older Persons Washington Metropolitan Area Transit Authority Compact Amendments Policy and Planning as Public Choice Acquisition and Public Operation of Transit Services in Providence-Pawtucket Metropolitan Area Proceedings of the Symposium on Urban Public Transit and Minorities: Challenge of the 80's Bus Rapid Transit Regional Service and Finance Study on Transit Bus Rapid Transit

Small City Transit Characteristics

1976

examines the net economic benefits associated with various strategies and practices for coordinating human service transportation and general public transit provides quantitative estimates for these strategies and practices and identifies innovative and promising coordination strategies and practices

Transit Productivity Program

1984

this report provides an overview of the tribal transit planning process and detailed guidance about the various steps for planning and implementing a tribal transit system the steps that are described may be used for planning a new transit system enhancing an existing service or taking action to sustain services while the guidebook is primarily aimed at tribal transit planners it will also be of interest to tribal transportation planners and liaisons at all levels of government in the research effort data were collected from 67 tribes during phase 1 and more detailed information was collected from 48 tribes during phase 2 fifteen tribes were visited for the development of case studies data were collected regarding the type of transit services the size and scope of the transit programs and funding approaches

Managing Public Transit Strategically

1987

trb s transit cooperative research program tcrp synthesis 53 operational experiences with flexible transit services examines transit agency experiences with flexible transit services including all types of hybrid services that are not pure demand responsive including dial a ride and americans with disabilities act paratransit or fixed route services but that fall somewhere in between those traditional service models

Transit Productivity Program: A compilation of spring conference papers

1984

transportation expert jarrett walker believes that transit can be simple if we focus on the underlying geometry that all transit systems share in human transit revised edition he provides the basic tools and critical questions needed to make smarter decisions about designing and implementing services refreshed with updated information and examples the first edition of human transit published in 2011 has become a classic for professionals advocates and interested citizens no other book explains the basic principles of public transit in such lively and accessible prose all based on a respect for your right to form your own opinion walker s goal is not to make you share his values but to give you the tools to clarify and advocate for yours walker has updated and expanded the book to deepen its explanations his ongoing work as a network planning consultant has provided a wealth of new examples images and

tools new topics include the problem with specialization the role of flexible or demand response services how to know when to redesign your network and responding to tech industry claims that transit will soon be obsolete finally he has also added a major new section exploring the idea of access to opportunity as a core measure of transit s success whether you are a professional or a concerned citizen the revised edition of this accessible guide can help you to achieve successful public transit that will enrich any community

Economic Benefits of Coordinating Human Service Transportation and Transit Services

2003

the scope of this synthesis is to 1 search out useful information on the use of computer aided scheduling and dispatch casd in demand responsive transit drt services 2 develop an amalgamation or compendium of the current knowledge and successful practices used in computerizing the functions necessary to efficiently and effectively operate such drt services and 3 report on measures used to resolve specific problems in planning and implementing casd the ultimate objective in compiling a considerable storehouse of information is to make this information available to the public transit community private and nonprofit organizations that are providing drt services will similarly benefit from a review of these results

Developing, Enhancing, and Sustaining Tribal Transit Services

2012

drawing on transit experience from various countries and markets this book examines the economic environment of transit operations the cost and production properties of transit service supply and the policies and prospects of transit regulatory reform the principal objectives of the book are first to conduct theoretical and empirical analyses of the major factors which jointly determine the economic structure and conditions of the transit sector and second to explore and suggest policies which could resolve the sector s present crisis and make it economically viable the first objective is explored in part one where major structural demand factors and regulatory and subsidy conditions are identified and examined analytical and empirical measurement of technical production characteristics of transit services supply is carried out in part two part three focuses on transit regulatory reform policy issues the book is aimed primarily at an audience of transportation professionals including economists and planners as well as public policy analysts it requires in general a sound background in economics mainly microeconomics thus graduate students in economics geography urban planning and public policy and advanced undergraduates with good training in economics can best benefit from this book

Managing Public Transit Strategically

1987-11-01

trb s transit cooperative research program tcrp synthesis 67 bus transit

service in land development planning examines successful strategies that assist in the incorporation of bus transit service into land developments as well as the challenges that transit agencies face when attempting to do so the report also explores the state of the practice regarding the use and components of transit agency development guidelines publisher s description

Operational Experiences with Flexible Transit Services

2004

trb s transit cooperative research program tcrp report 116 guidebook for evaluating selecting and implementing suburban transit services examines the current status of suburban transit services and land use environments and the relationship between the two types of suburban transit services include commuter route deviation demand response circulators shuttles and vanpools also the guidebook describes the emerging trends that significantly influence the availability and operation of suburban transit services tcrp only document 34 is the companion document to the guidebook tcrp only document 34 includes eight case studies that describe the types of suburban transit services offered the types of operational issues the funding arrangements the marketing program the performance measurement program and the successes challenges and lessons learned from introducing suburban transit services the companion report also includes quantitative and qualitative decision matrixes publisher s description

Human Transit, Revised Edition

2024-02-06

transportation research board national research council

Computer-aided Scheduling and Dispatch in Demandresponsive Transit Services

2004

the purpose of this synthesis was to document the past and current experiences of public transit agencies that have planned implemented and operated fare free transit systems the report concentrates on public transit agencies that are either direct recipients or sub recipients of federal transit grants and provide fare free service to everyone in their service area on every mode they provide the report will be of interest to transit managers and staffs small urban and rural areas university and resort communities as well as stakeholders and policy makers at all levels who would be interested in knowing the social benefits and macro impacts of providing affordable mobility through fare free public transit a review of the relevant literature was conducted for this effort reports provide statistics on changes in levels of ridership associated with fare free service white papers or agency reports identified by the topic panel or discovered through interviews with fare free transit managers were also reviewed through topic panel input internet searches listserv communications and apta and trb sources the first comprehensive listing of public transit agencies that provide fare free service in the united states was identified a selected survey of these identified public transit agencies

yielded an 82 response rate 32 39 the report offers a look at policy and administrative issues through survey responses five case studies achieved through interviews represent the three types of communities that were found to be most likely to adopt a fare free policy rural and small urban university dominated and resort communities

Public Transit Economics and Deregulation Policy

2013-10-22

options demand responsive service jitney service car van bus pools conventional and express bus service

Application of Transportation Economics to the Evaluation of Urban Transit Service

1986

trb s transit cooperative research program tcrp synthesis 76 integration of paratransit and fixed route transit services explores the experiences of transit agencies that have attempted to depart from the traditional binary model of separate fixed route and paratransit services by seeking a variety of ways to integrate their services options examined in the report include the provision of paratransit feeder services community bus or circulators connectors fixed route fare incentives and route deviation publisher s description

Bus Transit Service in Land Development Planning

2006

examines experience in integrating private management and capital with public transport policy objectives in a number of developed economies

Guidebook for Evaluating, Selecting, and Implementing Suburban Transit Services

2006

examines the effects of current trends e g demographic economic social land use and transport policy and trends expected over the next 15 years on current and future transit markets although many of these trends are not favorable to public transit a number are identified that provide opportunities for maintaining current transit markets and creating new expanded or different transit markets the report identifies 40 transit service concepts that appear to offer the most effective means of adjusting to these societal trends

Uses of Higher Capacity Buses in Transit Service

2008

transit services in the united states are in trouble ridership has dwindled

productivity has declined and operating deficits have widened the traditional approaches to running transit systems government planning or operation of bus and rail services government subsidization of private operations heavy regulation of all transit modes have failed and there is little hope of their ever succeeding under current practices but public transportation cannot simply be abandoned can it then be made more self supporting and efficient the authors of this book say it s time to rethink the fundamental structure of transit policy the book focuses on street based transit buses shuttles and jitneys while street based transit in the u s today usually means bus service in other times and places streets have also been served by smaller vehicles called jitneys that follow a route but not a schedule the authors examine a variety of transit services jitney services from america s past illegal jitneys today airport shuttle van services bus deregulation in great britain and jitney services in less developed countries the authors propose that urban transit be brought into the fold of market activity by establishing property rights not only in vehicles but also in curb zones and transit stops market competition and entrepreneurship would depend on a foundation of what they call curb rights by creating exclusive and transferable curb rights to bus stops and other pickup points leased by auction the authors contend that american cities can have the best of both kinds of markets scheduled and unsubsidized bus service and unscheduled but faster and more flexible jitneys they maintain that a carefully planned transit system based on property rights would rid the transit market of inefficient government production and overregulation it would also avoid the problems of a lawless market cutthroat competition schedule jockeying and even curbside conflict among rival operators entrepreneurs would be able to introduce ever better service revise schedules and route structures establish connections among transit providers and use new pricing strategies and travelers would find public transit more attractive than they do now once the system of curb rights is sensibly implemented the authors conclude the market process will take over then the invisible hand can do in transit what it does so well in other parts of the economy

Standards, Procedures and Guidelines for Competitive Procurement of Public Transit Services

1988

in the interest of learning more about contracting as a method of transit service delivery the 1998 transportation equity act for the 21st century tea 21 called on the transportation research board trb to conduct a study of contracting by recipients of federal transit grants tea 21 called for an examination of the extent and practice of transit service contracting and its effects on operating costs customer service safety and other aspects of service quality and quantity to conduct the study trb convened a 12 member committee of experts in public transportation management labor economics and public policy in carrying out the study the committee reviewed previous reports on transit service contracting conducted its own nationwide survey of public transit systems and their general managers and interviewed transit managers labor union leaders contractors and members of transit policy boards resulting findings and conclusions are summarized in this report along with additional insights and ideas for follow on study the contents are organized as follows 1 introduction 2 public and private provision of transit in the united states 3 conceptual framework and previous studies on contracting 4 transit service contracting in the united states extent and practice 5 transit contracting experiences and

advice from general managers and 6 summary and assessment

Implementation and Outcomes of Fare-free Transit Systems

2012

this handbook focuses on how to measure customer satisfaction and how to develop transit agency performance measures it will be of interest to transit managers market research and customer service personnel transit planners and others who need to know about measuring customer satisfaction and developing transit agency performance measures the handbook provides methods on how to identify implement and evaluate customer satisfaction and customer defined quality service

Transit System Productivity

1977

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

Analyzing Transit Options for Small Urban Communities: Transit service objectives and options

1978

describes exemplary transportation services and innovative transportation alternatives designed to enable older persons to maintain independence

Integration of Paratransit and Fixed-route Transit Services

2008

first published in 1999 this book applies formal economic measures to the passenger and taxpayer benefits of public transit service in the united states under a public choice analytical framework approximately 400 local transit budgets have been renewed annually for more than 25 years these budgets epitomize braybrooke and linblom s concept of disjointed incrementalism and buchanan s concept of public choice since local legislators funded transit despite constant academic criticism of transit performance on the other hand braybrooke and lindblom and buchanan show that local budgets capture benefits that traditional planning analysis does not grasp this is borne out in analysis in the book indeed far from draining society transit returns five dollars in benefits for each one dollar of public subsidy after explaining the analytical framework in chapter 1 four chapters are devoted to measuring the value of transit benefits the concluding chapter draws out the implications of this approach and of benefit measurement for policy and planning

ITF Round Tables Privatisation and Regulation of Urban Transit Systems

2008-10-23

bus rapid transit projects improve transit service and can contribute to economic development

Transit Markets of the Future

1998

in the u s while brt projects vary in design they generally include service enhancements designed to attract riders and provide similar transit related benefits to rail transit

Transit Research Abstracts

1973

Simplified Guidelines for Evaluating Transit Service in Small Urban Areas

1984

Curb Rights

2011-02-01

Bus Transit Service Strategies

1986-01-01

Contracting for Bus and Demand-responsive Transit Services

2001

A Handbook for Measuring Customer Satisfaction and Service Quality

1999

Advanced Modeling for Transit Operations and Service Planning

2003

Washington Metropolitan Area Transit Authority

1985

North Central Corridor Light Rail Transit (LRT) Extension, Dallas County, Collin County

1997

Mid-Jordan Transit Corridor

2007

Improving Public Transit Options for Older Persons

2002

Washington Metropolitan Area Transit Authority Compact Amendments

1988

Policy and Planning as Public Choice

2019-07-09

Acquisition and Public Operation of Transit Services in Providence-Pawtucket Metropolitan Area

1965

Proceedings of the Symposium on Urban Public Transit and Minorities: Challenge of the 80's

1984

Bus Rapid Transit

2018-01-08

Regional Service and Finance Study on Transit

1984

Bus Rapid Transit

2013-10

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