

Discussion Paper On Alternative Transit Technologies

Originally published in 1979, this study deals on a fully comprehensive level with both passenger and freight travel. The 40 chapters deal with an extensive range of related topics, including equilibrium modelling, theoretical and conceptual developments in demand modelling, goods movement and forecasting and policy. It outlines approaches to understanding travel behaviour, which move beyond the individual choice theory towards a broader consideration of activities.

Anticipated Economic Effects of the Surface Transportation Assistance Act of 1982

**Service and Methods Demonstration Program Annual Report
GA-400 Extension, Atlanta**

**An Overview of the National Transit Financing Picture in
Terms of Federal and State Funding Levels, Fare Structures
and Local Revenue Sources**

**BART–Oakland International Airport Connector
Third Street Light Rail Project, Transportation
Improvements, San Francisco**

*In order to comply with the 1970 Clean Air Act, this study looked at four key areas.
Identifying the status of each TCM; conducting preliminary TCM evaluation; detailing
TCM evaluation and the preparation of this final report.*

Sacramento Light Rail Transit Project

*Draft Alternatives Analysis/environmental Impact Statement on Prospective Interstate
Substitution Transportation Improvements in North-east Sacramento, California*

Peninsula Transit Alternatives Project (PENTAP)

Perceived Environmental Utility Under Alternative Transportation Systems

Alternative Concepts for Underground Rapid Transit Systems

Final Report