## Abstract

Orbital motorways are major structuring elements in the metropolitan areas of develop They can be considered as key components within the transport network of large urban agglomerations, funneling a great amount of intra- and inter-metropolitan traffic. This F the equity and efficiency effects of orbital motorways on accessibility, using the beltway case study. It is well known that orbital impacts differ depending on their location within metropolitan area (inner and outer) as well as the activity distributional performance (a vs. decentralization of activities). These topics have received very little attention in prel The paper extracts some policy considerations with respect to accessibility disparities w metropolitan areas and compares relative changes from the spatial perspective.

Full Text: PDF

The J ournal is housed at the University of Minnesota and sponsored by the Center for Studies
Contact JTLU | ISSN: 1938-7849
All contents licensed under Creative Commons by-nc 3.0. © 2007-2010 Journal of Transp

JTLU
Vol 3, No 1 (2010)

TABLE OF CONTENTS
Reading Tools
Efficiency and equ...
Martin, García-Palomares,
Gutierrez, Román

Review policy
About the author
How to cite item
Indexing metadata
Supplementary files
Print version
Look up terms
Notify colleague*
Email the author*
Add comment*

## RELATED ITEMS

Author's work
Related studies
Book reviews
Pay-per-view
Surveys
Soc sci data
Social theories
Book searches
Databases
Relevant portals
Online forums
Legal materials
Government policy
Media reports
Web search

SEARCH J OURNAL

