



JOURNAL OF TRANSPORT GEOGRAPHY

The International Journal Focusing on Transport and Spatial Change

AUTHOR INFORMATION PACK

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DESCRIPTION

The *Journal of Transport Geography* is a leading interdisciplinary journal focusing on the geographical dimensions of transport, travel and mobility. It is international in its outlook, and welcomes both conceptual papers and theoretically-informed, empirically-oriented contributions on the movement of people, goods and/or information by any mode and at every geographical scale.

An indicative list of topics that are of interest to the journal includes:

- The spatial dimensions of sustainable and safe mobility and the interrelations of transport with energy, the environment and climate change
- The role of transport and mobility in the globalisation of economies and trade, and in political, cultural and other forms of spatial integration and change
- The spatial dynamics of aviation, high-speed and urban rail, maritime and intermodal transport, and logistics networks
- The linkages between transport infrastructure nodes, such as ports, airports, train stations, distribution centres and other terminals, and their local regional and national environments
- The effects of transport policy and governance on regions and places, both urban and rural
- The geographical dimensions of the organisation, structure and operation of public, private and other forms of transport provision
- The impacts of transport infrastructure investment on mobility, livelihoods, social networks, the spatial economy, and patterns of development
- The relationships of transport, travel behaviour and accessibility with the built environment in cities, urban systems, and in rural settings
- The relationships of age, gender, race/ethnicity and social class with travel, mobility and accessibility
- The geographical aspects of travel undertaken in the context of recreation and tourism
- The spatial implications of technological advances for mobility and transport systems

- Methodological developments highlighting the geographical dimensions of transport and mobility
- Geo-spatial methods (including GIS), digital data and qualitative methodologies for analysing issues in transport geography

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- Transport policy practice and analysis, especially the impacts of deregulation, privatization and subsidy control
- Infrastructure impact on trip making, the spatial economy and regional development
- Technological innovation in transport and telecommunications and global and regional economic integration
- The growing mobility gap between rich and poor and differential accessibility to jobs and services
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Graham B., 1995. *Geography and Air Transport*. Chichester: Wiley.

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