

SS 28 Accessibility and Spatial Patterns – Program, discussants, and chairs

Date and Time	Room	Session Code	Chair	Title	Authors, affiliation	Discussant
Friday Aug 20 th 1330 1500	JTH E1029	Fri_3_JTH E1029	Alain Thierstein	<i>Accessibility of German agglomerations. An approach with non-physical connectivity</i>	<i>Michael Bentlage, Stefan Lüthi, Alain Thierstein</i>	<i>Liv Osland</i>
				<i>Inequalities in Access to Employment and the Impact on Wellbeing: A Criterion for Spatial Planning?</i>	<i>Kenneth Gibb, Liv Osland, Gwilym Pryce, Department of Urban Studies - University of Glasgow</i>	<i>Erik Jenelius</i>
				<i>The impact of network density, travel and location patterns on regional road network vulnerability</i>	<i>Erik Jenelius, Lars-Göran Mattsson, Department of Transport and Economics - Royal Institute of Technology (KTH)</i>	<i>Alain Thierstein</i>
Friday Aug 20 th 1530 1700	JTH E1029	Fri_4_JTH E1029	Aura Reggiani	<i>Accessibility and the Spatial Organization of Jobs</i>	<i>John Östh, Aura Reggiani, Giovanni Russo, Department of Social and Economic Geography - University of Uppsala</i>	
				<i>The accessibility of the cities in the digital economy: a cyberplace and cyberspace perspective</i>	<i>Emmanouil Tranos, Lomme Devriendt</i>	
				<i>Railways and economic growth in the Netherlands; a cliometric study</i>	<i>Aart Huijg, Carl Koopmans and Piet Rietveld, Vrije Universiteit - Amsterdam</i>	
				<i>Accessibility in Insular Commuting Systems</i>	<i>Andrea De Montis, Simone Caschili</i>	

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Friday Aug 20 th 1700 1830	JTH E1029	Fri_5_JTH E1029	Francesca Medda	Transport Accessibility as Merit Good	Francesca Medda, Centre for Transport Studies - University College London	Christof Zöllig
				Calculating Benefits of Infrastructural Measures	Christof Zöllig, Kay W. Axhausen	Vincente Ruiz
				Refinement of the OECD regional typology: Economic Performance of Remote Rural Regions	Vincente Ruiz, Lewis Dijkstra	Francesca Medda
Saturday Aug 21 st 1100 1230	JTH E1029	Sat_2_JTH E1029	Andrea De Montis	Transport infrastructure impact on productivity. a methodological proposal based on the real infrastructure use to market access	Ana Condeço, Javier Gutiérrez, Inmaculada Álvarez, Jose L. Zofío	
				Understanding the impacts of electric mobility in the transportation patterns of the Azores using a spatial interaction model with alternative transportation modes	Tomaz Dentinho, João Filipe Fernandes	Karst Geurs
				Accessibility benefit measurement in cost-benefit analysis of integrated land-use/transport planning: a case study of new town Almere in the Netherlands	Karst Geurs, Michiel de Bok	João Filipe Fernandes
Saturday Aug 21 st 1330 1500	JTH E1029	Sat_3_JTH E1029	Karst Geurs	The Effect of Accessibility Improvement on Tourist Excursion Behaviors: Empirical Case Studies in Japan	Kazuo Nishii, Katsunao Kondo, Kuniaki Sasaki	Angela Curl
				Comparing the lived experience to objective measures of Accessibility	Angela Curl, Centre for Transport Research - University of Aberdeen	Mateus Araújo e Silva
				An overview of accessibility measures	Mateus Araújo e Silva, Eiji Kawamoto	Kazuo Nishii