Organisation / Registration

Host Institutions

ILS – Research Institute for Regional and Urban Development Prof. Dr. Stefan Siedentop Brüderweg 22-24 44135 Dortmund Phone: +49 (0)231 9051-100 Fax: +49 (0)231 9051-155 E-Mail: stefan.siedentop@ils-forschung.de

Städtebau-Institut

University of Stuttgart Prof. Dr.-Ing. Johann Jessen Keplerstr. 11 70174 Stuttgart Phone: +49 (0)711-685-83331 Fax: +49 (0)711-685-83350 E-Mail: johann.jessen@si.uni-stuttgart.de

Registration

Julia Risse Phone: +49-231-9051154 Fax: +49-231-9051155 E-Mail: julia.risse@ils-forschung.de

Registration deadline is 12/15/2014

Registration is necessary, but no fee is required to participate.

Conference language is English.



Venue

Hospitalhof Stuttgart Büchsenstrasse 33 70174 Stuttgart Germany

Public Transport Information

S-Bahn station "Stadtmitte" and Stadtbahn station "Berliner Platz (Liederhalle)" are in walkable distance to the conference venue.



Comparing Apples and Oranges? A Colloquium on International Comparative Urban Research

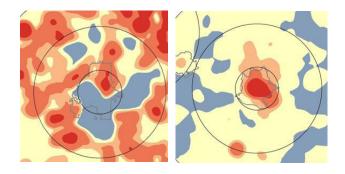
January 15th-16th 2015 Hospitalhof Stuttgart



Comparing Apples and Oranges?

We live in an increasingly urbanized world. However, this simple and undisputable fact tells us little about how urbanization trends impact the form and functional patterns of cities. Scholars have attempted to categorize and problematize the evolving urban forms using an array of conceptual frameworks including post-suburbanization, polycentricity or – in recent times – reurbanization. But do these notions carry the same meaning when used in different cultural and political contexts? What can we learn from comparing demographic processes, policy environments, and urban morphologies across metropolitan areas of different countries?

Even though scholars agree that international comparisons are a powerful tool to analyze urbanization patterns and test theories, comparing cities and metropolitan areas in different world regions poses a multitude of methodological challenges. This colloquium will bring together urban researchers addressing the complexities of conducting systematic internationally comparative research utilizing both quantitative and qualitative methods. The colloquium is embedded in a research project on reurbanization patterns in Germany and the US funded by the German Research Foundation (DFG). It will serve as a forum for an exchange of practical experience with a focus on both methodological standards and the results of cross-national comparative research.



Program

Thursday, 01/15/2015

- 13:00 Welcome and Reception
- 13:30 Introduction Stefan Siedentop, ILS – Research Institute for Regional and Urban Development, Dortmund
- 13:45 Towards a Relational Comparative Approach to Cities Kevin Ward, University of Manchester
- 14:30 Coffee break

Comparing Urban Patterns Chair: Thorsten Wiechmann, TU Dortmund University

- 15:00 Comparative Urban Studies in Europe: an Introduction to the Euricur Method Leo van den Berg, EURICUR Rotterdam
- 15:35 Analysis of Urban Land-Use Patterns and their Multiple Drivers across European Cities since 1990: Concepts, Models and Findings Dagmar Haase, Humboldt-University Berlin
- 16:10 Patterns of Reurbanization in US and German Metro Regions Stefan Siedentop/Philipp Zakrzewski, ILS, Dortmund
- 16:45 Discussion
- 17:25 Snacks and Drinks

Friday, 01/16/2015

Comparing Urban Policies Chair: Karina Pallagst, University of Kaiserslautern

- 09:10 Lessons from International Comparative Research on Spatial Planning Systems in Europe Vincent Nadin, TU Delft
- 09:45 Lessons from 10 Years of Comparative Research in Transport Policy and Travel Behavior in North America and Western Europe Ralph Bühler, Metropolitan Institute Virginia Tech
- 10:20 Coffee break
- 10:50 Reurbanization in Stuttgart (Germany) and Portland (USA) Karoline Brombach/Johann Jessen, University of Stuttgart
- 11:25 Discussion
- 11:55 All Cities are Unique: The Limits, Value and Methodologies of Comparative Urbanism Philipp Rode, LSE London
- 12:30 Closing Remarks Johann Jessen, University of Stuttgart