## LEIPZIGER GEOGRAPHISCHES KOLLOQUIUM 2024

## Living on the Edge. Perspektiven auf urbane Peripherien und Wohnen

## Cristina Mattiucci

## Being Peripheral Towards a conceptualization of peripheral subjectivities

Tuesday, 21 May 2024 | 17:15 Uhr | online (Zoom):



Meeting-ID: 834 8131 3800 Kenncode: 359900

The lecture outlines some epistemologies of urban peripheries, with the aim of developing a conceptual framework that focuses on peripheral subjectivities. The framework is based on the wider assumption that peripherality is not simply identifiable through mapping what is out from a relatively central position. Periphery is a people/place related concept, which allows us to identify a mutual relation between the conditions of subjectification and their spatiality. Furthermore, peripherality is the outcome of processes linked to practices of exclusion and bordering, which produce peripheral spaces and people. To understand what is meant by peripheral subjectivities, it is necessary to consider a series of overlapping aspects and key words resp. concepts.

**Cristina Mattiucci** is Associate Professor in Urban and Regional Planning at the Department of Architecture, University of Naples 'Federico II'. Her recent research focuses on urban inclusions and exclusions, governance and urban transformation in pluralistic contexts and the housing issue (in Naples).

Among her recent publications:

Mattiucci, C. (2024). The Agency of Socially Mixed Neighbourhoods Insights from the Historic Centre of Naples. Built Environment, 50(1), 42-53.

Brighenti, A. M., & Mattiucci, C. (2023). Hybrid interstices: conceptualising suburbanism in Alpine valleys. In The Elgar Companion to Valleys. Social Science Perspectives (pp. 66-78). Edward Elgar Publishing.

Dines N. & Mattiucci C. (2022) Vertical Stratification in a Southern European Metropolis: The case of Naples, in Maloutas T. and Karadimitriou N. (eds.), Vertical Cities: Micro-segregation, Social Mix and Urban Housing Markets. Northampton: Edward Elgar Publishing. pp 23-38.







