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The Role of Employment Subcenters in Resident Location Decisions

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Abstract

In this paper we employ Mecklenburg County, North Carolina, a polycentric city with 10 subcenters, as a case study to explore the role of employment subcenters in determinir location decisions. We estimate discrete choice models of residential location decisions: models and heteroscedastic logit models with both the full choice set and sampled choic access to certain employment subcenters, measured in terms of generalized cost, is an determinant of households' residential location decisions. The proximity to specific emp subcenters varies across households with different income levels. These patterns can b existing land use and transportation patterns, as well as by subcenters' economic specia

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