

An Econometric Model Of The Urban Opportunity Structure: Cumulative Causation Among City Markets, Social Problems & Underserved Areas

George C. Galster Fannie Mae Foundation

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Income Distribution, City Size, and the Role of Public Transportation by. Thomas W. Sanchez, Assistant Professor An Econometric Model of the Urban Opportunity Structure: Cumulative Causation among City Markets, Social Problems, and Underserved Areas. Fannie Mae Foundation,. Washington, DC. Galster, G., G. ?Econometric Model of the Urban Opportunity Structure: Cumulative. Econometric Model of the Urban Opportunity Structure: Cumulative Causation Among City Markets, Social Problems, and Underserved Areas de. Structure Cumulative Causation among City Markets Social Problems and Underserved Areas. An Econometric Model of the Urban Opportunity Structure. Title: An Econometric Model of the Urban Opportunity Structure: Cumulative Causation among City Markets, Social Problems, and Underserved Areas. Authors. An econometric model of the urban opportunity structure. An Econometric Model of the Urban Opportunity Structure: Cumulative Causation Among City Markets, Social Problems, and. 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