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Articles

Flip that house: visualising and analysing potential real estate property flipping transactions in a cold local housing market in the United States

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Abstra

The purp techniques to visual which may be a typ is typically associat erestingly, has b structure of relati t how homebu i and UCINET mortgage grantees e Riegle-Neal Inte that the topological structure is highly fragmented. In some cases, the components represent

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only a single transaction between one homebuyer and one grantee. In other cases, the clusters are more complex, indicating potential real estate property flipping.

Keywords: real estate property flipping | cold housing market | social network analysis

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Disclosure statement

No potential conflict of interest was reported by the authors.

Notes

1. Popul ,627 (in 1990) 1993, n.d.).

2. Re 00s, propert sible on the Internet ined the most re County contain interviews with Richland County and other local actors through the snowball technique were not

granted. However, a follow-up interview with an undisclosed expert from the Financial Crimes Enforcement Network (FinCen) in 2011 confirmed results of this study.

3. Richland County discontinued these publicly available databases in the mid-2000s. These databases did not contain information on the amount of mortgages.

4. The Institutional Review Board (IRB) at The Ohio State University exempted this project from human subjects review.

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