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# MEASURING NEIGHBORHOOD QUALITY WITH AHS AND CSS DATA: A BAYESIAN APPROACH



Measuring Neighborhood Quality with AHS and CSS Data: A Bayesian Approach

U.S. Dept of Housing and Urban Development, Brent D. Mast BiblioGov. Paperback. Condition: New. This item is printed on demand. 24 pages. Dimensions: 9.3in x 7.5in x 0.1in.While neighborhood quality is important for public policy, it is also difficult to quantify. This study measures neighborhood quality using data from two sources: the 2002 American Housing Survey (AHS), and HUDs Customer Satisfaction Survey (CSS) of Section 8 Housing Choice Voucher Program (HCVP) households. Survey responses are analyzed regarding neighborhood quality, home quality, and crime perceptions. Tract level Bayesian estimates are computed...

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- Authored by Brent D. Mast
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