

IAB-Colloquium 2008

Prof. John Maron Abowd (Cornell University, Ithaca, New York, USA)

## **Endogenous Mobility**

### Abstract

We use dynamic network models to construct a proper instrument for the realized mobility patterns in longitudinal linked employer-employee data. The models are fit using Markov Chain Monte Carlo methods. The resulting instrument is used to fit the Abowd, Kramarz and Margolis wage decomposition correcting for endogenous mobility.