Syllabus

I. Quantile Regression

  


II. Structural Estimation with Imperfect Competition

  
  [http://www.stanford.edu/~preiss/research.htm](http://www.stanford.edu/~preiss/research.htm)

  
  [www.jstor.org](http://www.jstor.org)
  

  

### III. Structural Estimation of Auctions Models

• “Structural Estimation of Auctions” by Hong and Paarsch

  

  
  [http://www.journals.uchicago.edu/JPE/journal/](http://www.journals.uchicago.edu/JPE/journal/)

  
  [http://www.ingenta.com/journals/browse/bpl/roes/](http://www.ingenta.com/journals/browse/bpl/roes/)

  