

Lei Chen

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Personal Information:

Date of Birth: August 23, 1976
Citizenship: China
Sex: Male

Education:

1995–1999 B.S., Department of Physics, Sun Yat-sen University
1999–2002 M.S., Department of Physics, Sun Yat-sen University
2002–2005 M.S., Department of Physics, University of Connecticut
2005–2007 M.A., Department of Economics, University of Connecticut
2007–present Ph.D. Candidate, Department of Economics, University of Connecticut

Research Interest:

Data Envelopment Analysis, Industrial Organization, Mergers and Productivity Analysis

Teaching Experience:

Fall 2002:

Teaching Assistant, Tutor for General Physics (Phys 121)

Spring 2003:

Teaching Assistant, Tutor for Elements of Physics (Phys 101)

Fall 2003:

Research Assistant, Teaching Assistant, Lab Instructor for Optics (Phys 281)

Spring 2004:

Research Assistant, Teaching Assistant, Lab Instructor for Elements of Physics (Phys 101)

Fall 2004

Teaching Assistant, Lab Instructor for Laboratory in Electricity, Magnetism, and Mechanics (Phys 258)

Spring 2005

Teaching Assistant, Lab Instructor for Elements of Physics (Phys 101) & Laboratory in

Electricity, Magnetism, and Mechanics (Phys 258)

Fall 2005

Teaching Assistant, Tutor for Operation Research (Econ 216) & Information Technology for Economics (Econ 217)

Spring 2006

Teaching Assistant, Tutor for Intermediate Microeconomics (Econ 218)

Fall 2006

Teaching Assistant for Principles of Macroeconomics (Econ 111)

Spring 2007

Teaching Assistant for Operation Research (Econ 216)

Fall 2007

Teaching Assistant for Microeconomics I (Econ 308) & Econometrics II (Econ 411)

Honors:

2000—2001	Distinguished Graduate Scholarship, Sun Yat-sen University
2001—2002	Distinguished Graduate Scholarship, Sun Yat-sen University
2002—2003	Pre-doctoral Fellowship, University of Connecticut
2005—2006	Pre-doctoral Fellowship, University of Connecticut

Computational Skills:

Skilled in application of C programming, Excel, Matlab, SAS, SHAZAM, Stata, etc.

Research in Progress:

“Input Price Variation across Location and a Generalized Measure of Cost Efficiency”
(With Subhash Ray and Kankana Mukherjee)

“Stochastic Frontier Analysis of Dental Care - A Study of Practice Level Data”
(With Subhash Ray, Dennis Heffley, and Tryfon Beazoglou)