

Peter C. B. Phillips: Ph.D Students & Thesis Supervision

Yale University: 1980-

1. *Peter C. Reiss (1982)
“Price and Advertising Strategies that Segment Oligopolistic Markets: Marginal Consumers and Their Role in Competition”
First position: Stanford University
Present position: Stanford University
2. *Charles S. Struckmeyer (1983)
“Capital, Energy and Economic Growth: A Vintage Approach”
First position: Federal Reserve Board
Present position: Federal Reserve Board
3. Roy J. Epstein (1984)
“Econometric Methodology in Historical Perspective”
First position: University of Illinois
Present position: Lexecon Inc., Chicago
4. *Steven N. Stern (1985)
“Search Applications, Vacancies and Equilibrium Markets”
First position: University of Virginia
Present position: University of Virginia
5. Pierre Perron (1986)
“Hypothesis Testing in Time Series Regression with a Unit Root”
First positions: University of Montreal, Princeton University
Present position: Boston University
6. Steven N. Durlauf (1986)
“Essays in Econometrics and Macroeconomics”
First position: Stanford University
Present position: University of Wisconsin
7. Joon Y. Park (1987)
“Statistical Inference in Regressions with Integrated Processes”
First position: Cornell University
Present position: Seoul National University & Rice University
8. Sam Ouliaris (1987)
“Testing for Cointegration and Unit Roots in Multiple Time Series Models”
First position: University of Maryland
Present position: National University of Singapore
9. Bruce E. Hansen (1989)
“Statistical Inference in Non-stationary Economic Systems”
First position: University of Rochester
Present position: University of Wisconsin

10. In Choi (1989)
 “Three Essays in Econometrics”
 First position: Ohio State University
 Present position: Kookmin University, Korea

11. *Buhmsoo Choi (1990)
 “Three Essays on the Federal Funds Market and Development and Evaluation of Testing Procedures for Unit Roots”
 First position: Korean Development Institute
 Present position: Korean Development Institute

12. #Dean Corbae (1990)
 “Essays in Dynamic Macroeconomics”
 First Position: University of Iowa
 Present Position: University of Pittsburgh

13. Hiro Y. Toda (1991)
 “Vector Autoregression and Causality”
 First position: University of Tsukuba
 Present position: Osaka University

14. Mico S. Loretan (1991)
 “Essays in Time Series Econometrics and Applied Econometrics”
 First position: University of Wisconsin
 Present position: Federal Reserve Board, Washington, D.C.

15. *Yoon-Jae Whang (1991)
 “Statistical Inference in Nonparametric and Semiparametric Models”
 First position: University of Toronto
 Present position: Ewha Womens University, Korea

16. Eric W. Zivot (1992)
 “Essays on Bayesian and Classical Methods of Trend Determination In Economic Time Series”
 First position: Wesleyan University
 Present position: University of Washington

17. Hsiu-Hua (Annie) Rau (1992)
 “Joint Estimation of Cointegrating Relations and Short Run Dynamics”
 First position: Rice University
 Present position: Department of Economics, Law School, Taiwan University, Taipei, Taiwan

18. *Inpyo Lee (1992)
 “Three Essays on Unit Roots, Cointegration, and Structural Changes”
 First position: Korea Tax Institute, Korea
 Present position: Korea Tax Institute, Korea

19. Carmela E. Quintos (1993)
 “Structural Change Tests in Cointegrating Regressions”
 First position: Washington University
 Present position: New York University, Stern School

20. Yuichi Kitamura (1993)
 “Statistical Estimation and Inference for Possibly Nonstationary Time Series”
 First position: University of Minnesota
 Present position: University of Wisconsin

21. C. John McDermott (1994)
 “Structural and Evolutionary Change in Econometric Models”
 First position: I.M.F., Washington, D.C.
 Present position: RBNZ, Wellington, New Zealand.

22. John C. Chao (1994)
 “Essays in Bayesian Econometrics”
 First position: Pennsylvania State University
 Present position: University of Maryland

23. Douglas J. Hodgson (1995)
 “Adaptive Estimation of Cointegrated Models”
 First position: University of Rochester
 Present position: University of Rochester

24. Yoosoon Chang (1995)
 “Regression Theory for Mixtures of Integrated Processes”
 First position: Rice University
 Present position: Rice University

25. Chin Chin Lee (1996)
 “Filtering, efficiency and the Power of Classical Unit Root Tests”
 First position: London School of Economics and Political Science
 Present position: London School of Economics and Political Science

26. Guido M. Kuersteiner (1997)
 “Efficient Inference in Time Series Models with Conditional Heterogeneity”
 First position: Massachusetts Institute of Technology
 Present position: Massachusetts Institute of Technology

27. Zhijie Xiao (1997)
 “Efficiency Issues in Stationary and Nonstationary Time Series Regression”
 First position: University of Illinois, Urbana Champaign.
 Present position: University of Illinois, Urbana Champaign.

28. Binbin Guo (1998)
 “Testing and Efficient Estimation of Autoregressions with Conditional Heteroskedasticity”
 First position: Goldman Sacks
 Present position: University of California, Santa Cruz

29. Benoit Perron (1998)
 “Essays on the Non-parametric Estimation of Conditional Variation in Financial Markets”
 First position: University of Montreal
 Present position: University of Montreal

30. #Frank Schorfheide (1998)
 “Econometric Modeling of Macroeconomic Aggregates”
 First position: University of Pennsylvania
 Present position: University of Pennsylvania

31. Hyungsik (Roger) Moon (1998)
 “Nonstationary Econometrics with Panel Data”
 First position: University of California, Santa Barbara
 Present position: University of Southern California

32. *Laurent Calvet (1998)
 “Essays in the Economics of Heterogeneity”
 First position: Harvard University
 Present position: Harvard University

33. Alex Maynard (1999)
 “Long Memory and the Forward Discount Anomaly”
 First position: Federal Reserve Board
 Present position: University of Toronto

34. Federico Bandi (1999)
 “Essays in the Econometrics of Continuous Time Finance”
 First position: University of Chicago
 Present position: University of Chicago

35. Woocheol Kim (1999)
 “Nonlinear Analyses of Evolutionary Time Series and Nonlinear Additive ARCH Models”
 First position: Humboldt-Universitaet zu Berlin
 Present position: Humboldt-Universitaet zu Berlin

36. Chang Sik Kim (2000)
 “Econometric Analysis of Fractionally Integrated Processes”
 First position: University of British Columbia, Canada
 Present position: University of British Columbia, Canada

37. Katsumi Shimotsu (2000)
 “Econometric Estimation of Models of Fractionally Integration”
 First position: University of Essex, UK
 Present position: University of Essex, UK

38. Mototsugu Shintani (2000)
 “Nonparametric Econometrics for Nonstationary and Chaotic Data ”
 First position: Vanderbilt University
 Present position: Vanderbilt University

39. #Thong Nguyen (2000)
 “Essays on the Term Structure of Interest Rates”
 First position: University of Science and Technology, Hong Kong
 Present position: Bank of America Securities, San Francisco.

40. Christopher Dumler (2001)
 “Import Expansion in the DRAM Industry: Estimating the Impact of the Semiconductor Trade Arrangement on Competition”
 First position: International Monetary Fund
 Present position: International Monetary Fund

41. #David McKenzie (2001)
 “Dynamic Pseudo-Panel Theory and Analysis of Consumption in Taiwan and Mexico”
 First position: Stanford University
 Present position: Stanford University

42. *Dmitri Dubasov (2002)
 “Essays in Applied Macroeconomics”
 First position: Fannie Mae
 Present position: Fannie Mae

43. #Yixiao Sun (2002)
 “Econometrics of Panel Structure Models and Long Memory Processes ”
 First position: University of California San Diego
 Present position: University of California San Diego

44. Ling Hu (2002)
 “Essays in Econometrics with Applications in Macroeconomics and Financial Modeling”
 First position: Ohio State University
 Present position: Ohio State University

45. Timo Makela (2002)
 “Econometrics of Nonstationary Panel Data Applied to CEO Compensation Analysis”
 First position:
 Present position:

#Joint Chair of Thesis Committee

*Not Thesis Committee Chair.