

March, 2025

CURRICULUM VITAE

FULL NAME: Peter Charles Bonest Phillips

DATE & PLACE OF BIRTH: March 23, 1948; Weymouth, England

AGE & MARITAL STATUS: 76 years; married (Deborah Blood), three children (Daniel Lade, Justin Bonest, Lara Kimberley)

OFFICE ADDRESS & CONTACTS: (i) Cowles Foundation for Research in Economics,
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New Haven, Connecticut, USA 06520-8281,; tel: (203) 432-3695

(ii) Department of Economics, Sir Owen G Glenn Building, 12 Grafton Road
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e-mail & web sites: peter.phillips at yale.edu
econometric.theory at yale.edu (Journal e-mail)
Web site: korora.econ.yale.edu
Personal Page: korora.econ.yale.edu/phillips.htm
Cowles Page: cowles.econ.yale.edu/staff/fp/phillips.htm
Econometric Theory : korora.econ.yale.edu/et.htm
Econometric Exercises: econometricexercises.econ.yale.edu/

SECONDARY EDUCATION:

1961-65 Mount Albert Grammar School
(Auckland, New Zealand)

1964 John Williamson Scholarship
Auckland Savings Bank Scholarship

1965 Dux of School

DEGREES:

1969 B.A. (Auckland) with Economics, Mathematics and Applied Mathematics to third year

1971 M.A. (First Class Honours; Auckland) in Economics. Dissertation supervised by A. R. Bergstrom, and entitled "The Structural Estimation of Stochastic Differential Equation Systems."

1974 Ph.D (University of London: London School of Economics and Political Science). Field of Study: Econometrics. Supervisor: J. D. Sargan. Thesis entitled "Problems in the Estimation of Continuous Time Models."

HONORARY DOCTORATES

D.Univ (University of York, 2012); D.Phil (University of Cyprus, 2017)

SCHOLARSHIPS AND PRIZES:

- 1966 New Zealand National University Entrance Scholarship
- 1968 Annual Prize in Economics (Auckland University, New Zealand)
- 1969 Senior Scholarship in Mathematics
- 1970 Bank of New South Wales Scholarship (Auckland)
- 1971 Postgraduate Scholar (Auckland)
- 1971 Commonwealth Scholarship (New Zealand to United Kingdom)

PROFESSIONAL SOCIETIES:

- Fellow of the Econometric Society (Elected 1981)
- Fellow of the American Statistical Association (Elected 1993)
- Honorary Fellow of Royal Society of New Zealand (Elected 1994)
- Fellow of the American Academy of Arts and Sciences (Elected 1996)
- Fellow, Modeling and Simulation Society of Australia and New Zealand (Elected, 2003)
- Distinguished Fellow (New Zealand Association of Economists; 2004)
- Fellow, Institute of Mathematical Statistics (Elected 2005)
- Corresponding Fellow of the British Academy (Elected, 2008)
- Fellow, Society of Financial Econometrics (SoFiE; elected, 2013)
- Charter Fellow, Institute for Nonlinear Dynamical Inference (INDI), Moscow (elected, 2017)
- Founding Fellow, International Association for Applied Econometrics (IAAE, elected, 2017)
- Fellow, Econometric Reviews (elected, 2018)
- Honorary Senior Fellow, Rimini Centre for Economic Analysis (RCEA, elected 2019).

AWARDS AND HONORS:

- Japan Society for the Promotion of Science Fellowship (1983)
- Guggenheim Fellowship (1984-85)
- Journal of Econometrics Charter Fellow (1988)
- Econometric Theory *Plura Scripsit* Award (1996)
- Marschak Lecturer, Far Eastern Meetings of the Econometric Society; Taipei, 1993.
- Fisher-Schultz Lecturer, European Meetings of the Econometric Society; Maastricht, 1994
- Hannan Lecturer (inaugural), Australasian Meetings of the Econometric Society, Melbourne, 1997.
- Teacher of the Year Award, Yale University Graduate Economics Club (1997)

New Zealand Medal in Science and Technology (1998).
URL: <http://cowles.econ.yale.edu/archive/people/pcb/pcb.htm>

Econometric Theory *Plurima Scripsit* Award (1999)

NZIER/QANTAS New Zealand Economist of the Year 2000 (September, 2000).
URL: <http://cowles.econ.yale.edu/archive/people/pcb/nzier.htm>

Distinguished Author, *Journal of Applied Econometrics*, 2001.

Sargan Lecturer, Royal Economic Society Meetings, Warwick, March, 2002.

Maddala Lecturer, Ohio State University, April, 2002.

Advisor of the Year Award, Yale University Graduate Economics Club (2002)

Biennial Medal (Socioeconomic Systems), Modeling and Simulation Society of Australia and New Zealand (2003)

A. W. H. Phillips Lecturer, New Zealand Association of Economists Meeting, Christchurch, New Zealand, 2005.

Clarendon Lecturer in Economics, Oxford University, November, 2006.

FIRN Lecturer, Macquarie University, Sydney, November, 2007

Granger Lecturer, University of Nottingham, June, 2008.

Fukuzawa Lecturer, Far Eastern Meetings of the Econometric Society, Singapore, July 2008

Distinguished External Fellow, Granger Centre, University of Nottingham, March 2009.

Durbin Lecturer, University College London, May, 2009.

Fisher Lecturer, University of Adelaide, February, 2010.

Advisor of the Year Award, Yale University Graduate Economics Club (2010)

Bateman Lecturer, University of Western Australia, April, 2011.

Sustained Research Excellence Award, University of Auckland School of Business, July, 2011.

Research Excellence Award, Singapore Management University, September 2013.

Halbert White Lecturer (inaugural), SOFIE Conference, Singapore, June 2014.

Thomson Reuters Citation Laureate, 2013

Lifetime Achievement Award, 2013 (*Advances in Econometrics*)

Sargan Lecturer, July 2016 (Inaugural Lecture Series: 6 hours), Econometric Society Australasian Meetings, Sydney, Australia.

Hannan Lecturer, Australasian Meetings of the Econometric Society, Auckland University of Technology, 2018.

Top cited paper Award, *International Economic Review* (2021-2022) “Business cycles, trend elimination and the HP filter”

EMPLOYMENT:

1969 Teaching Fellow in Economics (University of Auckland)

1970-71 Junior Lecturer in Economics (University of Auckland)

1972-76 Lecturer in Economics (University of Essex)

1976-79 Professor of Econometrics and Social Statistics (University of Birmingham) and Chairman of Department (1976-78)

1979-85 Professor of Economics and Statistics (Yale University)

1985-89 Stanley B. Resor Professor of Economics and Professor of Statistics (Yale University)

1989-2019 Sterling Professor of Economics and Professor of Statistics, Yale University

1992-2011 Distinguished Alumnus Professor of Economics, University of Auckland

1999-09 Adjunct Visiting Professor of Econometrics, University of York, England

2008- Distinguished Term Professor, Singapore Management University, Singapore

2009- Adjunct Visiting Professor of Economics, University of Southampton, England

2012- Distinguished Professor, University of Auckland

2020- Sterling Professor Emeritus of Economics, Yale University

ADMINISTRATIVE APPOINTMENTS:

1976-78 Chairman of Department of Econometrics and Social Statistics (University of Birmingham)

2008-13 Co-Director, Centre for Financial Econometrics (CoFie), Singapore Management University.

VISITING POSTS:

Visiting Scholar, École Polytechnique (Summer, 1977)

Visiting Professor of Economics, Yale University (Spring, 1978)

Visiting Professor of Economics, University of Auckland (Summers 1978, 1979 and January- May 1988)

Visiting Scholar, Indiana University (Fall, 1982)

University Visiting Professor, Monash University (May/June, 1986)

Visiting Professor, Institute of Advanced Studies, Vienna (May, 1989).

Distinguished Visitor, London School of Economics (June, 1989)

Distinguished Senior Research Fellow, Goldring Institute of International Business, Tulane University (1993-1997)

Visiting Professor, Singapore Management University, (March/April, 2005; March/April, 2006).

RESEARCH GRANTS:

1. Research grant from the *Social Science Research Council* for two years from October 1, 1975. Title of Research: "Asymptotic Series Expansions as Approximations to Finite Sample Distributions of Econometric Estimators."
2. Research grant from *Social Science Research Council* for the provision and development of econometric software at a Regional Computing Center. For 18 months from October 1, 1978 (jointly with John L. Morris).

3. Research grant from the *National Science Foundation*. Title of research: "Studies in the Distribution of Econometric Statistics." For two years from July 1, 1980 (with collaborating investigator E. Maasoumi).
4. Research grant from the *National Science Foundation*. Title of research: "Studies in Finite Sample Econometrics." For three years from January 1, 1983.
5. Research grant from the *National Science Foundation*. Title of research: "Inference from Non-stationary Economic Time Series." For three years from April 15, 1986.
6. Research grant from the *National Science Foundation*. Title of research: "Estimating Long-Run Economic Equilibria." For three years from April 1, 1989.
7. Research grant from the *National Science Foundation* for a Conference/Workshop series on "Applications of Functional Limit Theory to Econometrics and Statistics." For three years from September 1, 1991 (with D. W. K. Andrews, J. A. Hartigan, D. B. Pollard and C. A. Sims).
8. Research grant from the *National Science Foundation*. Title of research: "Modeling Economic Time Series with a Bayesian Frame of Reference." For three years from May 1, 1992.
9. Research grant from the *National Science Foundation*. Title of research: "US-Austria Cooperative Research on Asymptotic Bayesian Analysis and Order Selection." For three years from June 1, 1993.
10. Research grant from the *National Science Foundation*. Title of research: "Bayesian Model Evaluation and Prediction of Economic Time Series." For three years from May 1, 1995.
11. Research grant from the *National Science Foundation*. Title of research: "Nonstationary Economic Time Series and Panel Data." For three years from May 1, 1998.
12. Research grant from the *Marsden Fund* (Associate Investigator with Jun Yu). Title of Research: "Efficient estimating and testing methods for time-series models." For two years from August 1, 2001.
13. Research grant from the *National Science Foundation*. Title of research: "Empirical Limits in Econometrics" For three years from May 1, 2001.
14. Research grant from the *National Science Foundation*. Title of research: "Trending Economic Time Series and Panels". For three years from June 1, 2004
15. Research grant from the *National Science Foundation*. Title of research: "Mildly Explosive Time Series and Economic Bubbles". For three years from January 1, 2007. .
16. Research grant from the *Marsden Fund* (Associate Investigator with Chirok Han and Donggyu Sul). Title of Research: "Estimation of dynamic panel data models." For two years from December 1, 2007.
17. Research grant from the *National Science Foundation*. Title of research: "Econometric Analysis of the Financial Crisis". For three years from May 1, 2010.
18. Research grant from the *National Science Foundation*. Title of research: "Crisis Econometrics and High Dimensional Nonstationary Regression". For three years from March 1, 2013.
19. Discovery Project Research grant from the *Australian Research Council*. Title of research: "Nonparametric and Semiparametric Panel Data Econometrics: Theory and Applications". For five years from March 1, 2013. (Partner Investigator with Jiti Gao, Monash University).
20. Discovery Project Research grant from the *Australian Research Council*. Title of research: "Change Detection in Causal Relationships and Measurement of Systemic Risk". For five years from January, 2015. (Partner Investigator with Stan Hurn, Queensland University of Technology; Shuping Shi, Mcquarie University; Dungey Mardi, University of Tasmania).
21. Marsden Fund research grant from the *Royal Society of New Zealand*. Title of research project: "New Methods of Panel Data Forecasting Applied to New Zealand's Property Market". For three years from March, 2017. (Joint Principal Investigator with Ryan Greenaway-McGrevy, University of Auckland).
22. Research grant from the *National Science Foundation*. Title of research: "Function Space Trend Determination using Machine Learning." From September 1, 2019 to August 2023.

23. Discovery Project Research grant from the *Australian Research Council*. Title of research: “New Methods for Modelling Complex Trends in Climate and Energy Time Series”. For three years from 2020. (Partner Investigator with Heather Anderson, Jiti Gao, Farshid Vahid, Wei Wei, Monash University; Oliver Linton, Cambridge University; Asger Lunde, Aarhus University)
24. Marsden Fund research grant from the *Royal Society of New Zealand*. Title of research project: “Will upzoning deliver housing affordability for everyone? Evidence from Auckland, New Zealand.” For three years from September, 2021. (Joint Principal Investigator with Ryan Greenaway-McGrevy, University of Auckland).
25. Project Research grant from the *Australian Research Council*. Title of research: “ Unified Model Building and Estimation in Dynamic Econometrics”. For three years from 2025. (Partner Investigator with Jiti Gao, Bin Peng, Monash University; Oliver Linton, Cambridge University)

EDITORSHIP:

Editorial Board, *Review of Economic Studies* (1975-1980)

Associate Editor, *Econometrica* (1978-1984)

Foundation Editor, *Econometric Theory* (1984-)

Foundation Editor, *Themes in Modern Econometrics* (1991-

Foundation Editor (with Colin Hargreaves), *Asia Pacific Economic Review* (1995-1999)

Advisory Editor, *Macroeconomic Dynamics* (1996-2004)

Advisory Editor, *New Zealand Economic Papers* (2007-)

Advisory Board, *Annals of Computational and Financial Econometrics* (2013-)

Guest Editor (with Aman Ullah), Special Issue: In Honor of Esfandiar Maasoumi, *Econometric Reviews*, (2018)

CONFERENCE PLENARY ADDRESSES:

1980 (Sept) World Congress of the Econometric Society; Aix en Provence, France.

1983 (July) Japanese Statistical Society Meetings; Hiroshima, Japan.

1987 (Aug) Australasian Meetings of the Econometric Society; University of Canterbury, Christchurch, New Zealand.

1989 (Aug) Keynote Lecture, New Zealand Statistical Association Meetings, University of Auckland, New Zealand.

1991 (Jun) Keynote Lecture, Far Eastern Meetings of the Econometric Society; Seoul, Korea.

1993 (Jun) Marschak Lecture, Far Eastern Meetings of the Econometric Society; Taipei, Taiwan.

1994 (Aug) Fisher-Schultz Lecture, European Meetings of the Econometric Society; Maastricht, Netherlands

1997 (July) Inaugural Ted Hannan Lecture, Australasian Meetings of the Econometric Society; Melbourne, Australia

1999 (July) Far Eastern Meetings of the Econometric Society; Singapore.

2002 (Mar) Sargan Lecture, Royal Economic Society Meetings; Warwick University, UK.

2002 (July) Keynote Lecture, South African Econometric Society Meetings; Berg-en-Dahl, South Africa.

- 2003 (July) Keynote Lecture,, Modeling and Simulation Society of Australia and New Zealand, Townsville, Australia.
- 2005 (June) A. W. H. Phillips Memorial Lecture, New Zealand Association of Economist Meetings, Christchurch, New Zealand
- 2005 (Sept) Opening Address and Keynote Lecture, *Unit Roots and Cointegration International Conference*, Faro, Portugal
- 2006 (April) Keynote Lecture, SETA Conference, Xiamen, China
- 2007 (April) Keynote Lecture,, SETA Conference, Hong Kong University of Science and Technology, Hong Kong
- 2007 (July) Keynote Lecture, *International Panel Conference*, Xiamen, China
- 2007 (Oct) Dinner Speech, Mid-West Econometrics Meeting, St Louis, USA.
- 2008 (July) Fukuzawa lecture, Far Eastern Meetings of the Econometric Society, SMU, July 2008
- 2009 (July) Opening Address and Keynote Lecture,, New Zealand Association of Econometrics, 50th Anniversary Conference, Wellington, New Zealand, July 2009
- 2010 (April) Keynote Lecture, SETA Conference, Singapore Management University, Singapore
- 2010 (May) Keynote Lecture, Granger Memorial Conference, University of Nottingham, UK.
- 2010 (Oct) Opening Address Keynote Lecture, HEC Conference in Statistics and Finance, Paris, France
- 2011 (May) Opening Address, SKBI Signature Event Conference, Singapore
- 2012 (May) Keynote Lecture, SKBI Conference on Asset Price Bubbles, Singapore
- 2012 (May) Keynote Lecture, Tripartite Conference (Princeton, SMU, QUT), Singapore
- 2012 (May) Opening Address Keynote Lecture, SUFE Conference, Shanghai, China
- 2012 (May) Opening Address Keynote Lecture, SETA Conference, Jiao Tong University, Shanghai, China
- 2013 (June) Opening Address Halbert White Memorial JFEC Keynote Lecture, SoFiE Conference, SMU, Singapore
- 2013 (June) Inaugural Keppel Lecture, SMU, Singapore.
- 2014 (April) Opening Address Keynote Lecture, SKBI Annual Conference, Singapore
- 2014 (May) Opening Address Keynote Lecture, Conference in Honor of Richard J. Smith, Cambridge UK.
- 2014 (June) John C. Nankervis Memorial Lecture, Financial Econometrics Conference, University of Essex, UK.
- 2015 (Dec) Opening Address Keynote Lecture, International Essec-Dauphine-SMU Conference on Systemic Risk, Singapore.
- 2016 (Feb) Special Keynote Address, SETA Conference, University of Waikato, Hamilton, New Zealand.
- 2016 (May) SIRE Lecture, University of St Andrews, St Andrews, Scotland.
- 2016 (June) IAAE Lecture and Opening Address, International Association of Applied Econometrics, University of Milano-Bicocca, Milan, Italy.
- 2018 (May) NESG Keynote Lecture, Amsterdam, Netherlands.

- 2018 (July) E. J. Hannan Lecture, *Australasian Meetings of the Econometric Society*; Auckland, New Zealand.
- 2019 (June) Keynote Memorial Lecture for Ramo Gençay and Opening Address, *RCEA Rimini Workshop on Time Series Econometrics*, Larnaca, Cyprus.
- 2019 (June) IAAE Invited Plenary Lecture, *International Association of Applied Econometrics*, University of Cyprus, Nicosia, Cyprus. .
- 2019 (June) IAAE Plenary Panelist on the “State and Future of Econometrics”, *International Association of Applied Econometrics*, University of Cyprus, Nicosia, Cyprus.
- 2019 (July) Plenary Invited Lecture (Memorial Lecture for Michael Magdalinos), *Conference on Research on Economic Theory and Econometrics*, Tinos, Greece.
- 2022 Feb) Plenary Invited Keynote Lecture, *RCEA Conference on Recent Developments in Economics, Econometrics, and Finance*, University of Cyprus, Nicosia, Cyprus
- 2022 (July) Yonsei Plenary Lecture, *SETA Conference*, Yonsei University, Korea
- 2023 (Nov) Invited Plenary Lecture, *TSF Conference*, Sydney, Australia

INVITED CONFERENCE LECTURES:

- 1971 (May) Sixth New Zealand Mathematics Colloquium; Wellington, New Zealand.
- 1975 (Jan) Winter Symposium of the Econometric Society; Geneva, Switzerland.
- 1976 (July) Summer Symposium of the Econometric Society; Essex, England.
- 1984 (Mar) SSRC Conference in Honor of Professor J. D. Sargan, Oxford University, England.
- 1985 (May) Joshi Statistics Symposia; University of Western Ontario, Canada.
- 1985 (Aug) Conference on Finite Sample Econometrics; University of Western Ontario, Canada.
- 1986 (July) ESRC Econometric Study Group Conference; Bristol, England.
- 1986 (Sept) Canadian Econometric Study Group Conference; Montreal, Canada.
- 1987 (Aug) American Mathematical Society Summer Research Conference: Statistical Inference from Stochastic Processes; Cornell University, USA.
- 1988 (May) Fifth International Symposium in Economic Theory and Econometrics: "Nonparametric and Semiparametric Methods in Economics and Statistics," Duke University, USA.
- 1988 (Oct) Canadian Econometric Study Group Conference; Banff, Canada.
- 1989 (April) Workshop on Econometric Estimation and Inference for Nonlinear Dynamic Macroeconomic Models, University of Southern California, Los Angeles, USA.
- 1989 (Jun) Financial Markets Group Conference on "The Econometrics of Financial Markets"; London School of Economics, England.
- 1991 (Jun) INSEE/ENSAE Conference on "Unit Roots and Cointegration"; Paris, France.
- 1991 (Jun) Far Eastern Meetings of the Econometric Society Preconference on Econometrics; Seoul, Korea.
- 1991 (July) NBER Summer Conference on Economic Fluctuations; NBER, Cambridge, USA.
- 1991 (Aug) Australian Economic Modelling Conference; Port Douglas, Australia.
- 1992 (Aug) American Statistical Association Meetings; Boston, USA.
- 1992 (Sept) Australian Economic Modelling Conference; Port Douglas, Australia.

- 1993 (July) Seoul Institute of Economic Research; Seoul, Korea.
- 1993 (Aug) Australian Economic Modelling Conference; Palm Cove, Australia.
- 1993 (Oct) Yale-NSF Symposium on "Trending Multiple Time Series"; New Haven, USA.
- 1994 (Aug) American Statistical Association Meetings; Toronto, Canada.
- 1994 (Sept) NBER/NSF Time Series Conference; Fort Collins, USA.
- 1994 (Oct) NBER Economic Fluctuations Conference; Boston, USA.
- 1995 (April) Conference in Honor of Carl F. Christ, Baltimore, USA.
- 1996 (March) Conference on Time Series Analysis, Texas A&M University, College Station, USA.
- 1996 (Aug) Latin American Meetings of the Econometric Society, Rio de Janeiro, Brazil.
- 1996 (Aug) New Zealand Association of Economists Meeting, Auckland, New Zealand.
- 1996 (Aug) Australian Economic Modelling Conference; Palm Cove, Australia.
- 1997 (Feb) New Zealand Econometric Study Group Meeting, University of Auckland, Auckland, New Zealand.
- 1997 (Oct) Workshop on Monetary Policy, Reserve Bank of New Zealand, Wellington, New Zealand.
- 1997 (Dec) EC² Conference on Finite Sample Theory and Asymptotic Methods, Amsterdam, Netherlands.
- 1998 (May) Irving Fisher Memorial Conference, Yale University, New Haven, CT, USA.
- 1999 (Oct) Cowles Foundation Econometrics Conference, Yale University, New Haven, CT, USA.
- 2000 (May) York Annual Econometrics Conference, University of York, York, UK.
- 2001 (June) York Annual Econometrics Conference, University of York, York, UK.
- 2002 (June) Brussels-York Statistics Conference, University of York, York, UK.
- 2002 (June) York Annual Econometrics Conference, University of York, York, UK.
- 2003 (June) York Annual Econometrics Conference, University of York, York, UK.
- 2004 (Aug) Australasian Labor Econometrics Workshop, University of Auckland, Auckland, New Zealand
- 2005 (June) York Econometrics Workshop Conference, University of York, York, UK.
- 2005 (July) Singapore Econometrics Study Group, Singapore Management University, Singapore.
- 2006 (May) A. R. Bergstrom Memorial Conference, University of Essex, UK.
- 2006 (June) York Financial Econometrics Conference, University of York, York, UK.
- 2006 (July) Far Eastern Meetings of the Econometric Society; Tsinghua University, Beijing, China.
- 2007 (May) Conference in Honor of Peter Robinson, LSE, UK.
- 2007 (May) York Financial Econometrics Conference, University of York, UK.
- 2007 (June) Conference in Honor of Phoebus Dhrymes, Paphos, Cyprus
- 2007 (July) Singapore Econometrics Study Group, Singapore Management University, Singapore.
- 2007 (Sept) Financial Modeling Conference, University of Durham, UK.
- 2007 (Sept) Conference in Honor of Paul Newbold, Nottingham University, UK

- 2008 (May) Conference in Honor of Michael Wickens, University of York, UK
- 2008 (July) Singapore Econometrics Study Group, After Dinner Speech, Singapore
- 2008 (Nov) Nottingham–York Econometrics Workshop, University of York, UK
- 2009 (May) Nottingham–York Econometrics Workshop, University of York, UK
- 2009 (Aug) Singapore Econometrics Study Group, Singapore Management University, Singapore.
- 2010 (Mar) Hiroshima-Singapore Management University Tripartite Conference, Singapore.
- 2011 (Nov) Information Theory and Shrinkage Estimation, Opening Address, Infometrics Institute, American University.
- 2012 (Sept) Monash Workshop on Econometric Theory and Methodology, Monash University, Melbourne, Australia
- 2013 (May) Exeter Conference in Honor of James Davidson, University of Exeter, Exeter, UK.
- 2013 (Nov) Advances in Econometrics Conference in Honor of Peter C. B. Phillips, Southern Methodist University, Dallas, Texas, USA. .
- 2014 (Nov) Opening Address and Lecture, Emory Conference in Honor of Esfandiar Maasoumi, Emory University, Atlanta, Georgia, USA.
- 2015 (Nov) Southampton Fall Econometrics Event, University of Southampton, UK.
- 2015 (Nov) Oxford Conference on Nonlinear Nonstationary Time Series, Oxford University, UK.
- 2016 (June) Rimini Time Series Workshop, Rimini Centre for Economic Analysis, University of Bologna, Rimini, Italy.
- 2017 (Mar) Opening Address: Tripartite Conference (Hiroshima University, Hiroshima University of Economics and Singapore Management University), Singapore Management University, Singapore.
- 2017 (May) Southampton Finance and Econometrics Workshop, University of Southampton, UK.
- 2017 (May) Opening Address and Paper, Cambridge Panel Data Workshop, University of Cambridge, UK.
- 2017 (June) Graduation Speech, University of Cyprus, Cyprus
- 2017 (June) Keynote Lecture, Athens Workshop in Econometrics, Athens University of Economics and Business, Athens, Greece.
- 2017 (June) Invited Presentation on the Future of Econometrics, Athens Workshop in Econometrics, Athens University of Economics and Business, Athens, Greece...
- 2018 (Mar) Closing Address: Tripartite Conference, Singapore Management University, Singapore.
- 2019 (Feb) Opening and Closing Address: ANZESG Conference, Wellington, New Zealand.
- 2019 (Mar) Closing Address: Annual Econometrics Conference, Singapore Management University, Singapore.
- 2020 (Feb) Opening and Closing Address: ANZESG Conference, Monash University, Australia.
- 2023 (Nov) Opening and Closing Address: ANZESG Conference, Adelaide University, Australia.
- 2024 (Feb) Opening and Closing Address: ANZESG Conference, Treasury, Wellington, New Zealand.

PROGRAM CHAIRMANSHIP:

- 1982 (June) Yale Summer Research Workshop in Econometrics, New Haven, CT, USA.
- 1983 (Dec) Winter Meetings of the Econometric Society; San Francisco, CA, USA.
- 1985 (Aug) University of Western Ontario Conference on: *Finite Sample Econometrics* (with Aman Ullah); London, Ontario, Canada.
- 1992 (April) NSF-Yale Econometrics and Statistics Conference Series: *Bayes Methods and Unit Roots* (with Christopher Sims), Yale University, New Haven.
- 1993 (Oct) NSF-Yale Econometrics and Statistics Conference Series: *Trending Multiple Time Series*, Yale University, New Haven.
- 1997 (Feb) New Zealand Econometric Study Group Inaugural Meeting (with John Small), University of Auckland, Auckland, New Zealand.
- 1997 (Oct) New Zealand Econometric Study Group Meeting (Co-Chair with John Small), Reserve Bank of New Zealand, Wellington, New Zealand.
- 1998 (July) New Zealand Econometric Study Group Meeting (Co-Chair with John Small), University of Auckland, Auckland, New Zealand.
- 1999 (Feb) New Zealand Econometric Study Group Meeting (Co-Chair with Les Oxley), University of Waikato, Hamilton, New Zealand.
- 1999 (July) New Zealand Econometric Study Group Meeting (Co-Chair with Jun Yu), University of Auckland, Auckland, New Zealand.
- 1999 (Oct) Cowles Foundation Econometrics Conference "New Developments in Time Series Econometrics", Yale University, New Haven, CT, USA.
- 2000 (July) New Zealand Econometric Study Group Meeting, University of Canterbury, New Zealand (Co-Chair with Alfred Haug).
- 2001 (March) New Zealand Econometric Study Group Meeting, University of Auckland, New Zealand (Co-Chair with Jun Yu).
- 2001 (July) Econometric Society Australasian Meetings, University of Auckland, New Zealand (Joint Program Chair with Bryce Hool).
- 2001 (July) Econometric Society Young Scholars Workshop, University of Waikato, New Zealand (Joint Program Chair with Les Oxley).
- 2002 (March) New Zealand Econometric Study Group Meeting, University of Auckland, New Zealand (Co-Chair with Donggyu Sul).
- 2002 (Aug) New Zealand Econometric Study Group Meeting, University of Otago, New Zealand (Co-Chair with Dorian Owen).
- 2004 (June) York Econometrics Workshop, University of York, United Kingdom (Co-organizer with Giovanni Forchini).
- 2004 (July) New Zealand Econometric Study Group Meeting, University of Auckland, New Zealand (Co-Chair with Donggyu Sul).
- 2005 (March) New Zealand Econometric Study Group Meeting, University of Canterbury, New Zealand (Co-Chair with Les Oxley).
- 2005 (June) York Econometrics Workshop, University of York, United Kingdom (Co-organizer with Tassos Magdalinos).
- 2005 (Aug) New Zealand Econometric Study Group Meeting, Auckland University of Technology, New Zealand (Co-Chair with Dimitri Margaritis).
- 2006 (Aug) New Zealand Econometric Study Group Meeting, University of Otago, New Zealand (Co-Chair with Dorian Owen).

- 2009 (Feb) New Zealand Econometric Study Group Meeting, University of Canterbury, New Zealand (Co-Chair with Les Oxley).
- 2010 (Feb) New Zealand Econometric Study Group Meeting, Auckland University of Technology, New Zealand (Co-Chair with Dimitri Margaritis and Bart Frijns).
- 2011 (Feb) New Zealand Econometric Study Group Meeting, University of Otago, New Zealand (Co-Chair with Dorian Owen and Alfred Haug).
- 2011 (May) Sim Kee Boon Institute Signature Event Conference “A New Global Financial Landscape”, Singapore Management University, Singapore (Co-Chair with Jun Yu).
- 2011 (Nov) Information Theory and Shrinkage Estimation, Infometrics Institute, American University (Co-Chair with Mehmet Caner and Amos Golan).
- 2012 (Feb) New Zealand Econometric Study Group Meeting, Reserve Bank of New Zealand, Wellington, New Zealand (Co-Chair with Leo Krippner).
- 2012 (June) Southampton Spring Econometrics Event, University of Southampton, UK (Co-Chair with Maria Kyriacou, Tassos Magdalinos and Grant Hillier).
- 2012 (July) Southampton Spring Econometrics Workshop, University of Southampton, UK (Co-Chair with Maria Kyriacou, Tassos Magdalinos and Grant Hillier).
- 2013 (Feb) New Zealand Econometric Study Group Meeting, University of Auckland, Auckland, New Zealand (Co-Chair with Dimitri Margaritis and Taesuk Lee).
- 2014 (Feb) New Zealand Econometric Study Group Meeting, University of Waikato, Hamilton, New Zealand (Co-Chair with Les Oxley).
- 2014 (June) Southampton-Surrey Econometrics Event, University of Southampton, UK (Co-Chair with Maria Kyriacou and Grant Hillier).
- 2015 (Feb) New Zealand Econometric Study Group Meeting, Queensland University of Technology, Brisbane, Australia (Co-Chair with Stan Hurn).
- 2016 (Feb) New Zealand Econometric Study Group Meeting, University of Waikato, Hamilton, New Zealand (Co-Chair with Les Oxley).
- 2017 (Feb) New Zealand Econometric Study Group Meeting, University of Otago, New Zealand (Co-Chair with Alfred Haug and Dorian Owen).
- 2018 (Feb) Australia and New Zealand Econometric Study Group Meeting, University of Queensland, Brisbane, Australia (Co-Chair with Alicia Rambaldi and Valentin Zelenyuk).
- 2019 (Feb) ANZESG Conference, RBNZ, Wellington, New Zealand (Co-Chair with Leo Krippner).
- 2020 (Feb) ANZESG Conference, Monash University, Melbourne, Australia (Co-Chair with Wei Wei, Tatsushi Oka, and Jiti Gao)..
- 2024 (Feb) ANZESG Conference, Motu & NZ Treasury, Wellington, New Zealand (Co-Chair with John McDermott and Christie Smith)
- 2025 (Feb) ANZESG Conference, Motu & NZ Treasury, Wellington, New Zealand (Co-Chair with John McDermott and Christie Smith)

OTHER PROFESSIONAL ACTIVITIES:

Refereeing for professional journals and books in economics, statistics, and mathematics, grant refereeing for the ESRC and SSRC Computing and Statistics Committees (U.K) and the NSF Economics, Statistics and Probability Panels

Reviewer for Mathematical Reviews (1976-1984) and International Statistical Institute (1988-)

Member of the SSRC UK Study Group in Econometrics (1972-1980)

Member of the Program Committee for the 1974, 1977, 1979 European Meetings of the Econometric Society, the 1980 World Congress for the Econometric Society in Aix en Provence, and the 1982 American Summer Meeting of the Econometric Society at Cornell University

External Examiner: University of Kent (1976-1979); Lanchester Polytechnic (1976-1979); London School of Economics (1980, 1983); Canterbury University (1980, 1990), Seoul National University (1995), Monash University (1997), Southampton University (2004).

Member of Walras-Bowley Lecture Committee for the Econometric Society (1992)

Editor, *Themes in Modern Econometrics*, An Advanced Textbook Series, Cambridge University Press (1993-)

Chair-Elect (1993), Chair (1994), Business and Economic Statistics Section, *American Statistical Association*

Advisory Editor, *The New Palgrave Dictionary of Economics*, Second Edition, MacMillan (2003-)

Advisory Committee, SETA Conference Series (2007-)

INVITED LECTURE SERIES

“Finite Sample Theory and Time Series Asymptotics” University of Canterbury, Christchurch, New Zealand, August, 1987.

“Stationary and Nonstationary Time Series” Institute of Advanced Studies, Vienna, Austria, May, 1989.

“Bayesian Modeling, Testing and Nonstationarity”. *Economic Modelling Bureau of Australia*, Port Douglas, Australia, August, 1992

“Unit Roots and Cointegration” Tulane University, April, 1993.

“Panel Cointegration and New Developments on Unit Roots”, *Economic Modelling Bureau of Australia*, Palm Cove, Australia, August, 1996

“Econometric Model Determination and Macroeconomic Forecasting”. *Economic Modelling Bureau of Australia*, Sydney, Australia, August, 1996

“Trends and Spurious Regressions”. *NAKE Lectures*, Nijmegen, Netherlands, 7-12 December, 1997

“Nonstationary Time Series: New Methods and Applications”. *JAE Lectures*, University of Wisconsin, Madison, Wisconsin, 29-30 April, 1998

"Econometric Analysis of Nonstationary Data" *IMF Lectures*, IMF, Washington, 2-5 November, 1998

“Some Themes in Modern Econometrics”, Singapore Management University, 16 March - 29 April, 2005

“Unravelling the Mystery of Economic Trends” Clarendon Lectures, Oxford University, November 20-22, 2006.

“The Mystery of Trend”, Wise Workshop in Econometrics, Xiamen, China, July 20, 2006.

“The Mysteries of Economic Trends”, Financial Integrity Research Network Workshop Series, Macquarie University, Sydney, Australia, November 29, 2007.

“Denis Sargan and Econometrics in the 21st Century”, Inaugural Sargan Lecture Series (6 hours), Econometric Society Australasian Meetings, Sydney, Australia, July 3-4, 2016.

FESTSCHRIFT CONFERENCES, BOOKS AND SPECIAL JOURNAL ISSUES

Dean Corbae, Steven N. Durlauf, and Bruce E. Hansen (Eds.), *Econometric Theory and Practice: Frontiers of Analysis and Applied Research*, Cambridge University Press, 2006.

Yoosoon Chang, Thomas B. Fomby, and Joon Y. Park (Eds.), *Advances in econometrics: Essays in honor of Peter C. B. Phillips*, Vol. 33, 2014. Emerald Group Publishing Ltd, West Yorkshire, UK.

Journal of Econometrics 2012, Vol. 169(1), July: Recent Advances in Panel Data, Nonlinear and Nonparametric Models: A Festschrift in Honor of Peter C.B. Phillips.

Journal of Econometrics, 2012, Vol. 169(2), August: Recent Advances in Nonstationary Time Series: A Festschrift in honor of Peter C.B. Phillips.

Econometric Theory, 2014, Vol. 30(4), August: Special 18th Meeting of the New Zealand Econometric Study Group, 60th birthday conference in Honor of Peter C. B. Phillips, February, 2008.

Tripartite Conference, March, 2018, Singapore Management University, Singapore. 70th Birthday Conference in Honor of Peter C. B. Phillips

Yale 40 Year Celebration Conference, October, 2018, Cowles Foundation, Yale University, Reunion Conference in Honor of Peter C. B. Phillips

Econometric Reviews Vol. 39, 2020: Econometric Reviews Honors Peter Charles Bonest Phillips, the master econometrician.

Econometric Theory Vol. 39 Nos. 5-6, 2022: Special Dual Issue on Yale Conference in Honor of Peter C. B. Phillips

LISTINGS:

Who's Who in America

Who's Who in American Education

American Men and Women of Science

Who's Who in Economics

Who's Who in Science and Engineering

Men of Achievement

Who's Who in New Zealand

COMPUTER SOFTWARE

COINT 2.1 (with S. Ouliaris): A suite of GAUSS procedures for nonstationary time series and model selection. Available from Aptech Systems.

Phillips, P.C.B., Shi, S., Caspi, I., 2018. Real-Time Monitoring of Asset Markets with R. R Foundation for Statistical Computing. Vienna, Austria.

URL: <https://CRAN.R-project.org/package=psymonitor>.

WEB SITE CREATION

1. *ECONOMETRIC THEORY* Journal home page: URL: <http://korora.econ.yale.edu>
2. Personal Home Page: URL: <http://korora.econ.yale.edu>
3. Cowles Foundation Page (with Glenna Ames): URL: <http://cowles.econ.yale.edu/>
4. Automated Econometric Modeling of the New Zealand Economy (with Calvin Chan): URL: <http://predicta.eco.auckland.ac.nz/>
5. Econometric Exercises): URL: <http://econometricexercises.econ.yale.edu/> (with Glenna Ames)
6. Housing Fever - Insights from an Econometric Thermometer: <https://www.housing-fever.com/> (with Shuping Shi)
7. Real time monitoring of US Housing Bubbles (with Enrique Martinez-Garcia and Shuping Shi): https://www.dallasfed.org/research/economics/2022/0329?utm_source=cvent&utm_medium=email&utm_campaign=dfc

MATHEMATICS GENEALOGY

American Mathematical Society Genealogy Website (<https://www.mathgenealogy.org/id.php?id=61476>)
Number of students (January, 2023): 67
Number of descendants (January, 2023): 316

CITATION DATA

A: Google Scholar Citation Indices (October, 2024)

	All	Since 2019
<u>Citations</u>	120,416	37,947
<u>h-index</u>	113	62
<u>i10-index</u>	456	246

B: RePEc Global Author Ranking of Economists (June, 2023):

Rank = 8 (score 12.82) out of over 65,000 authors

<https://ideas.repec.org/top/top.person.all.html>

C: ScholarGPS Top Scholars by Expertise 2024 (ID: 98494557845406)

[Overall \(All Fields\)](#) #471

[Social Sciences](#) #46

[Economics](#) #19

[Econometrics](#) #1

[Asymptotic analysis](#) #8

Prior 5 years

[Econometrics](#) #3

PUBLICATIONS: PETER C. B. PHILLIPS

A. ARTICLES

1. Phillips, P. C. B.: "The Structural Estimation of a Stochastic Differential Equation System," *Econometrica*, Vol. 40, No. 6, November 1972, pp. 1021-1041.
2. Phillips, P. C. B.: "The Problem of Identification in Finite Parameter Continuous Time Models," *Journal of Econometrics*, Vol. 1, No. 4, December 1973, pp. 351-262.
3. Phillips, P. C. B.: "The Estimation of Some Continuous Time Models," *Econometrica*, Vol. 42, No. 5, September, 1974, pp. 803-823.
4. Phillips, P. C. B., and J. Yeabsley: "A Quarterly Forecasting Model of the New Zealand Economy", *New Zealand Economic Papers*, Vol. 9, 1975, pp. 181-195.
5. Phillips, P. C. B.: "The Estimation of Linear Stochastic Differential Equations with Exogenous Variables," in A. R. Bergstrom (ed.), *Statistical Inference in Continuous Time Economic Models*, North-Holland, 1976.
6. Phillips, P. C. B.: "Some Computations Based on Observed Data Series of the Exogenous Variable Component in Continuous Systems," in A. R. Bergstrom (ed.), *Statistical Inference in Continuous Time Economic Models*, North-Holland, 1976.
7. Phillips, P. C. B.: "The Iterated Minimum Distance Estimator and the Quasi-Maximum Likelihood Estimator," *Econometrica*, Vol. 44, No. 3, May 1976, pp. 449-460.
8. Phillips, P. C. B.: "Approximations to Some Finite Sample Distributions Associated with a First Order Stochastic Difference Equation," *Econometrica*, Vol. 45, No. 2, March 1977, pp. 463-485.
9. Phillips, P. C. B.: "A Large Deviation Limit Theorem for Multivariate Distributions," *Journal of Multivariate Analysis*, Vol. 7, No. 1, March 1977, pp. 50-62.
10. Phillips, P. C. B.: "A General Theorem in the Theory of Asymptotic Expansions as Approximations to Finite Sample Distributions of Econometric Estimators," *Econometrica*, Vol. 45, No. 6, September 1977, pp. 1517-1534.
11. Phillips, P. C. B.: "An Approximation to the Finite Sample Distribution of Zellner's Seemingly Unrelated Regression Estimator," *Journal of Econometrics*, Vol. 6, No. 2, September 1977, pp. 147-164.
12. Phillips, P. C. B.: "Econometrics: A View from the Toolroom," Inaugural Lecture, *published by the University of Birmingham*, April 1977.
13. Phillips, P. C. B.: "The Treatment of Flow Data in the Estimation of Continuous Time Systems," Chapter 15 and pp. 257-274 in A. R. Bergstrom, A. J. L. Catt and M. Preston (eds.), *Stability and Inflation: Essays in Memory of A. W. Phillips*, New York, 1978.
14. Phillips, P. C. B.: "Edgeworth and Saddlepoint Approximations in a First Order Non-Circular Autoregression," *Biometrika*, Vol. 65, No. 1, February 1978, pp. 91-98.

15. Phillips, P. C. B.: "The Sampling Distribution of Forecasts from a First Order Autoregression," *Journal of Econometrics*, Vol. 9, No. 3, February 1979, pp. 241-261.
16. Holly, A and P. C. B. Phillips: "A Saddlepoint Approximation to the Distribution of the k -Class Estimator of a Coefficient in a Simultaneous System", *Econometrica*, Vol. 47, No. 6, November 1979, pp. 1527-1548.
17. Phillips, P. C. B.: "The Concentration Ellipsoid of a Random Vector," *Journal of Econometrics*, Vol. 11, No. 2/3, October/December 1979, pp. 363-365.
18. Phillips, P. C. B.: "Finite Sample Theory and the Distributions of Alternative Estimators of the Marginal Propensity to Consume," *Review of Economic Studies*, Vol. 47, No. 1, January 1980, pp. 183-224.
19. Phillips, P. C. B.: "The Exact Finite Sample Density of Instrumental Variable Estimators in an Equation with $n+1$ Endogenous Variables," *Econometrica*, Vol. 48, No. 4, May 1980, pp. 861-878.
20. Phillips, P. C. B.: "Best Uniform and Modified Pade Approximations of Probability Densities in Econometrics," Chapter 5 in W. Hildenbrand (ed.), *Advances in Econometrics*, Cambridge University Press, 1982, pp. 123-167.
21. Phillips, P. C. B.: "A Simple Proof of the Latent Root Sensitivity Formula," *Economics Letters*, Vol. 9, 1982, pp. 57-59.
22. Phillips, P. C. B.: "The True Characteristic Function of the F Distribution," *Biometrika*, Vol. 69, No. 1, April 1982, pp. 261-264.
23. Maasoumi, E. and P. C. B. Phillips: "On the Behavior of Inconsistent Instrumental Variable Estimators", *Journal of Econometrics*, Vol. 19, No. 2/3, August, 1982, pp. 183-203.
24. Phillips, P. C. B.: "On the Consistency of Non-Linear FIML," *Econometrica*, Vol. 50, No. 5, September 1982, pp. 1307-1324.
25. Phillips, P. C. B.: "Exact Small Sample Theory in the Simultaneous Equations Model," Chapter 8 and pp. 449-516 in M. D. Intriligator and Z. Griliches (eds.), *Handbook of Econometrics*, North-Holland, 1983.
26. Phillips, P. C. B.: "Marginal Densities of Instrumental Variable Estimators in the General Single Equation Case," *Advances in Econometrics*, Vol. 2, 1983, pp. 1-24.
27. Phillips, P. C. B.: "ERA's: A New Approach to Small Sample Theory," *Econometrica*, Vol. 51, No. 5, September 1983, pp. 1505-1525.
28. Phillips, P. C. B.: "The Exact Distribution of LIML:I," *International Economic Review*, Vol. 25, No. 1, February 1984, pp. 249-261.
29. Phillips, P. C. B.: "The Exact Distribution of the Stein Rule Estimator," *Journal of Econometrics*, Vol. 25, No. 1/2, May/June, 1984, pp. 123-131.

30. Phillips, P. C. B.: "Finite Sample Econometrics Using ERA's," *Journal of Japan Statistical Society*, Vol. 14, No. 2, November 1984, pp. 107-124.
31. Phillips, P. C. B.: "The Exact Distribution of Exogenous Variable Coefficient Estimators," *Journal of Econometrics*, Vol. 26, No. 3, December 1984, pp. 387-398.
32. Phillips, P. C. B.: "The Distribution of Matrix Quotients," *Journal of Multivariate Analysis*, Vol. 16, No. 1, February 1985, pp. 157-161.
33. Phillips, P. C. B.: "The Exact Distribution of LIML:II," *International Economic Review*, Vol. 26, No. 1, February 1985, pp. 21-36.
34. Phillips, P. C. B.: "A Theorem on the Tail Behavior of Probability Distributions with an Application to the Stable Family," *Canadian Journal of Economics*, Vol. 18, No. 1, February 1985, pp. 58-65.
35. Phillips, P. C. B.: "Editorial," *Econometric Theory*, Vol. 1, No. 1, April 1985, pp. 1-5.
36. Phillips, P. C. B.: "The Exact Distribution of the SUR Estimator," *Econometrica*, Vol. 53, No. 4, July 1985, pp. 745-756.
37. Phillips, P. C. B.: "Fractional Matrix Calculus and the Distribution of Multivariate Tests," in I. B. MacNeill and G. J. Umphrey (eds.), *Time Series and Econometric Modeling*, Dordrecht: D. Reidel, 1986, pp. 219-234.
38. Phillips, P. C. B.: "Large Deviation Expansions in Econometrics," in D. Slottje (ed.), *Advances in Econometrics*, Vol. 5, 1986, pp. 199-226.
39. Andrews, D. W. K. and P. C. B. Phillips: "A Simplified Proof of a Theorem on the Difference of the Moore-Penrose Inverses of Two Positive Semi Definite Matrices", *Communications in Statistics*, Vol.15, No.10, 1986, pp. 2973-2975.
40. Phillips, P. C. B. and P. C. Reiss: "Testing for Serial Correlation and Unit Roots with a Computer Function Routine Based on ERA's", *Advances in Statistical Analysis and Statistical Computing*, Vol. 1, 1986, pp. 1-50.
41. Phillips, P. C. B.: "The Distribution of FIML in the Leading Case," *International Economic Review*, Vol. 27, No. 1, February 1986, pp. 239-243.
42. Phillips, P. C. B.: "The Exact Distribution of the Wald Statistic," *Econometrica*, Vol. 54, No. 4, July 1986, pp. 881-895.
43. Phillips, P. C. B. and S. N. Durlauf: "Multiple Time Series Regression with Integrated Processes", *Review of Economic Studies*, Vol. 53, No. 4, August 1986, pp. 473-496.
44. Phillips, P. C. B.: "Understanding Spurious Regressions in Econometrics," *Journal of Econometrics*, Vol. 33, No. 3, December 1986, pp. 311-340.
45. Perron, P. and P. C. B. Phillips: "Does GNP Have a Unit Root: A Reevaluation", *Economics Letters*, 23, 1987, pp. 139-145.

46. Bailey, R. W., and V. B. Hall, and P. C. B. Phillips: "A Model of Output, Employment, Capital Formation and Inflation" in G. Gandolfo and F. Marzano (eds.), *Saggi in memoria di Vittorio Marrama*, Milano: Giuffrè 1987.
47. Phillips, P. C. B.: "Time Series Regression with a Unit Root," *Econometrica*, Vol. 55, No. 2, March 1987, pp. 277-301.
48. Phillips, P. C. B.: "Asymptotic Expansions for Non-stationary Vector Autoregressions," *Econometric Theory*, Vol. 3, No. 1, April 1987, pp. 45-68.
49. Phillips, P. C. B.: "An Everywhere Convergent Series Representation of Hotelling's Generalized T ," *Journal of Multivariate Analysis*, Vol. 21, No. 2, April 1987, pp. 238-248.
50. Andrews, D. W. K. and P. C. B. Phillips: "Best Median Unbiased Estimation in Linear Regression with Bounded Asymmetric Loss Functions", *Journal of the American Statistical Association*, 1987, Vol. 82, No. 399, September 1987, pp. 886-893.
51. Phillips, P. C. B.: "Towards a Unified Asymptotic Theory for Autoregression," *Biometrika*, Vol. 74, No. 3, September 1987, pp. 535-547.
52. Phillips, P. C. B.: "Multiple Regression with Integrated Processes," in N. U. Prabhu (ed.), *Statistical Inference from Stochastic Processes*, American Mathematical Society, Contemporary Mathematics, Vol. 80, 1988, pp. 79-106.
53. Phillips, P. C. B.: "Weak Convergence to the Matrix Stochastic Integral $\int BdB$," *Journal of Multivariate Analysis*, Vol. 24, No. 2, February 1988, pp. 252-264.
54. Phillips, P. C. B. and J. Y. Park: "Asymptotic Equivalence of OLS and GLS in Regressions with Integrated Regressors", *Journal of the American Statistical Association*, Vol. 83, No. 401, March 1988, pp. 111-115.
55. Phillips, P. C. B., I. Choi, and P. Schochet: "Worldwide Institutional and Individual Rankings in Statistical Theory by Publications over the Period 1980-1986", *Econometric Theory*, Vol. 4, No. 1, April 1988, pp. 1-34.
56. Phillips, P. C. B. and P. Perron: "Testing for a Unit Root in Time Series Regression", *Biometrika*, Vol. 75, No. 2, June 1988, pp. 335-346.
57. Phillips, P. C. B. and S. Ouliaris: "Testing for Cointegration Using Principal Components Methods", *Journal of Economic Dynamics and Control*, Vol. 12, No. 2/3, June/September 1988, pp. 205-230.
58. Phillips, P. C. B.: "Conditional and Unconditional Statistical Independence," *Journal of Econometrics*, Vol. 38, No. 3, July 1988, pp. 341-348.
59. Phillips, P. C. B. and J. Y. Park: "On the Formulation of Wald Tests of Non-Linear Restrictions" *Econometrica*, Vol. 56, No. 5, September 1988, pp. 1065-1084.

60. Phillips, P. C. B.: "Regression Theory for Near-Integrated Time Series," *Econometrica*, Vol. 56, No. 5, September 1988, pp. 1021-1044.
61. Durlauf, S. N. and P. C. B. Phillips: "Trends versus Random Walks in Time Series Analysis", *Econometrica*, Vol. 56, No. 6, November 1988, pp. 1333-1354.
62. Phillips, P. C. B.: "Weak Convergence of Sample Covariance Matrices to Stochastic Integrals via Martingale Approximations," *Econometric Theory*, Vol. 4, No. 3, December 1988, pp. 528-533.
63. Phillips, P. C. B.: "Reflections on Econometric Methodology," *Economic Record*, Vol. 64, December 1988, pp. 344-359.
64. Park, J. Y. and P. C. B. Phillips: "Statistical Inference in Regressions with Integrated Processes: Part 1", *Econometric Theory*, Vol. 4, No. 3, December 1988, pp. 468-497.
65. Phillips, P. C. B.: "Spherical Matrix Distributions and Cauchy Quotients," *Statistics and Probability Letters*, Vol. 8, 1989, pp. 51-53.
66. Park, J. Y. and P. C. B. Phillips: "Statistical Inference in Regressions with Integrated Processes: "Part 2", *Econometric Theory*, Vol. 5, No. 1, April 1989, pp. 95-132.
67. Ouliaris, S., J. Y. Park, and P. C. B. Phillips: "Testing for a Unit Root in the Presence of a Maintained Trend" in B. Raj (ed.), *Advances in Econometrics and Modeling*. Amsterdam: Kluwer, 1989, pp. 7-28.
68. Phillips, P. C. B.: "Partially Identified Econometric Models," *Econometric Theory*, Vol. 5, No. 2, August 1989, pp. 181-240.
69. Hansen, B. E. and P. C. B. Phillips: "Estimation and Inference in Models of Cointegration: A Simulation Study", *Advances in Econometrics*, Vol. 8, 1990, pp. 225-248.
70. Phillips, P. C. B.: "T. W. Anderson's Contributions to the Study of Structural Equation Estimation," in G. Styan (ed.), *The Collected works of T. W. Anderson*, New York: Wiley, 1990.
71. Phillips, P. C. B. and S. Ouliaris: "Asymptotic Properties of Residual Based Tests for Cointegration", *Econometrica*, Vol. 58, No. 1, January 1990, pp. 165-193.
72. Phillips, P. C. B. and B. E. Hansen: "Statistical Inference in Instrumental Variable Regressions with I(1) Processes". *Review of Economic Studies*, Vol. 57, January 1990, pp. 99-125.
73. Phillips, P. C. B.: "Time Series Regression with a Unit Root and Infinite Variance Errors," *Econometric Theory*, Vol. 6, No. 1, March 1990, pp. 44-62.
74. Phillips, P. C. B.: "Spectral Regression for Cointegrated Time Series," Ch. 16, pp. 413-435, in W. Barnett (ed.), *Nonparametric and Semiparametric Methods in Economics and Statistics*, Cambridge: Cambridge University Press, 1991.
75. Phillips, P. C. B. and M. Loretan: "The Durbin Watson Ratio under Infinite Variance Errors", *Journal of Econometrics*, Vol. 47, January 1991, pp. 85-114.

76. Phillips, P. C. B.: "Optimal Inference in Cointegrated Systems," *Econometrica*, Vol. 59, March 1991, pp. 283-306.
77. Phillips, P. C. B. and M. Loretan: "Estimating Long Run Economic Equilibria", *Review of Economic Studies*, 1991, Vol. 58, May 1991, pp. 407-436.
78. Phillips, P. C. B.: "Error Correction and Long Run Equilibria in Continuous Time," *Econometrica*, Vol. 59, July 1991, pp. 967-980.
79. Phillips, P. C. B.: "Bayesian Routes and Unit Roots: de rebus prioribus semper est disputandum," *Journal of Applied Econometrics*, Vol. 6, No. 4, October-December 1991, pp. 435-474.
80. Phillips, P. C. B.: "To Criticize the Critics: An Objective Bayesian Analysis of Stochastic Trends," *Journal of Applied Econometrics*, Vol. 6, No. 4, October-December 1991, pp. 333-364.
81. Phillips, P. C. B.: "A Shortcut to LAD Estimator Asymptotics," *Econometric Theory*, Vol. 7, December 1991, pp. 450-463.
82. Phillips, P. C. B. and I. Choi: "Asymptotic and Finite Sample Distribution Theory for IV Estimators and Tests in Partially Identified Structural Equations", *Journal of Econometrics*, Vol. 51, No. 1/2, January/February 1992, pp. 113-150.
83. Phillips, P. C. B.: "The Characteristic Functions of the Dirichlet and Multivariate F Distributions" in M. Driscoll and S. Sen (Eds.), *Risk and Uncertainty in Economics: Essays in Honour of J. L. Ford*. Cheltenham: Edward Elgar, 1992.
84. Phillips, P. C. B.: "The Long-run Australian Consumption Function Reexamined: An Empirical Exercise in Bayesian Inference," Chapter 11 and pp. 287-322 in C. Hargreaves (ed.), *Long Run Equilibrium and Macroeconomic Modelling*. Cheltenham: Edward Elgar, 1992.
85. Phillips, P. C. B.: "Unit Roots," in P. Newman, M. Milgate and J. Eatwell (eds.), *The New Palgrave Dictionary of Money and Finance*, 1993, pp. 726-730.
86. Phillips, P. C. B. and V. Solo: "Asymptotics for Linear Processes", *Annals of Statistics*, Vol. 20, No. 2, June 1992, pp. 971-1001.
87. Schmidt, P. and P. C. B. Phillips: "Testing for a Unit Root in the Presence of Deterministic Trends", *Oxford Bulletin of Economics and Statistics*, Vol. 54, No. 3, August 1992, pp. 257-287.
88. Kwiatkowski, D., P. C. B. Phillips, P. Schmidt, and Y. Shin: "Testing the Null Hypothesis of Stationarity against the Alternative of a Unit Root: How Sure Are We That Economic Time Series Have a Unit Root?", *Journal of Econometrics*, Vol. 54, October/December 1992, pp. 159-178.
89. Phillips, P. C. B.: "Operational Algebra and Regression t -Tests" in P. C. B. Phillips (Ed.), *Models, Methods and Applications of Econometrics: Essays in Honor of A. R. Bergstrom*. Oxford: Basil Blackwell, 1993.
90. Quintos, C. and P. C. B. Phillips: "Parameter Constancy in Cointegrating Regressions", *Empirical Economics*, Vol. 18, 1993, pp. 675-706.

91. Phillips, P. C. B.: "Rex Bergstrom's Career and Research" in P. C. B. Phillips (Ed.), *Models, Methods and Applications of Econometrics: Essays in Honor of A. R. Bergstrom*, Oxford: Basil Blackwell, 1993.
92. Toda, H. Y. and P. C. B. Phillips: "The Spurious Effect of Unit Roots on Vector Autoregressions: An Analytical Study", *Journal of Econometrics*, Vol. 59, October 1993, pp. 263-286.
93. Choi, I. and P. C. B. Phillips: "Testing for a Unit Root by Frequency Domain Regression", *Journal of Econometrics*, Vol. 59, October 1993, pp. 263-286.
94. Toda, H. Y. and P. C. B. Phillips: "Vector Autoregression and Causality", *Econometrica*, Vol. 61, No. 6, November 1993, pp. 1367-1393.
95. Phillips, P. C. B.: "Bayes Models and Forecasts of Australian Macroeconomic Time Series," pp. 53-86 in C. Hargreaves (ed.), *Nonstationary Time Series Analyses and Cointegration*, Oxford: Oxford University Press, 1994.
96. Corbae, D., S. Ouliaris, and P. C. B. Phillips: "A Reexamination of the Consumption Function Using Frequency Domain Regression", *Empirical Economics*, Vol. 19, 1994, 595-609.
97. Phillips, P. C. B.: "Some Exact Distribution Theory for Maximum Likelihood Estimators of Cointegration Coefficients in Error Correction Models," *Econometrica*, Vol. 62, No. 1, January 1994, pp. 73-94.
98. Loretan, M. and P. C. B. Phillips: "Testing Covariance Stationarity under Moment Condition Failure with an Application to Common Stock Returns", *Journal of Empirical Finance*, Vol. 1, January 1994, pp. 211-248.
99. Toda, H. Y. and P. C. B. Phillips: "Vector Autoregression and Causality: A Theoretical Overview and Simulation Study", *Econometric Reviews*, Vol. 13, No. 2, July 1994, pp. 259-285.
100. Phillips, P. C. B. and H. K. van Dijk: "Bayes Methods and Unit Roots: Editors' Introduction", *Econometric Theory*, Vol. 10, No. 3/4, August/October 1994, pp. 453-460.
101. Phillips, P. C. B. and W. Ploberger: "Posterior Odds Testing for a Unit Root with Data-Based Model Selection", *Econometric Theory*, Vol. 10, No. 3/4, August/October 1994, pp. 774-808.
102. Phillips, P. C. B.: "Reflections on the Day," *Journal of Economic Surveys*, Vol. 8, No. 3, September 1994, 311-316.
103. Zivot, E. and P. C. B. Phillips: "A Bayesian Analysis of Trend Determination in Economic Time Series", *Econometric Reviews*, Vol. 13, No. 5, November 1994, pp. 291-336.
104. Phillips, P. C. B.: "The Asia-Pacific Economic Review", *Asia-Pacific Economic Review*, 1995, Vol. 1, No. 1, 1995, pp. 1-2.
105. Phillips, P. C. B.: "Automated Forecasts of Asia-Pacific Economic Activity," *Asia-Pacific Economic Review*, Vol. 1, No. 1, 1995, pp. 92-102.

106. Phillips, P. C. B. and M. Loretan: "On the Theory of Testing Covariance Stationarity under Moment Condition Failure", pp. 198-233 in G. S. Maddala, P. C. B. Phillips and T. N. Srinivasan (eds.), *Advances in Econometrics and Quantitative Economics: Essays in Honor of Professor C. R. Rao*, Basil Blackwell, 1995.
107. Blood, D. J. and P. C. B. Phillips: "Recession Headline News, Consumer Sentiment, the State of the Economy and Presidential Popularity: A Time Series Analysis 1989-1993", *International Journal of Public Opinion Research*, 1995, Vol. 7, No. 1, pp. 2-22.
108. Phillips, P. C. B.: "Nonstationarity and Cointegration: Recent Books and Themes for the Future," *Journal of Applied Econometrics*, Vol. 10, January-March 1995, pp. 87-94.
109. Phillips, P. C. B.: "Bayesian Model Selection and Prediction with Empirical Applications," *Journal of Econometrics*, Vol. 69, No. 1, September 1995, pp. 289-332.
110. Phillips, P. C. B.: "Bayesian Prediction: A Response," *Journal of Econometrics*, Vol. 69, No. 1, September, 1995, pp.351-365.
111. Kitamura, Y. and P. C. B. Phillips: "Efficient IV Estimation in Nonstationary Regression: An Overview and Simulation Study", *Econometric Theory*, Vol. 12, No. 5, December 1995, pp. 1095-1130.
112. Phillips, P. C. B.: "Fully Modified Least Squares and Vector Autoregression," *Econometrica*, Vol. 63, No. 5, September 1995, pp. 1023-1078.
113. Phillips, P. C. B.: "Robust Nonstationary Regression," *Econometric Theory*, Vol. 12, No. 5, December 1995, pp. 912-951.
114. Chang, Y. and P. C. B. Phillips: "Time Series Regression with Mixtures of Integrated Regressors", *Econometric Theory*, Vol. 12, No. 5, December 1995, pp. 1033-1094.
115. Phillips, P. C. B.: "Trending Multiple Time Series: Editor's Introduction", *Econometric Theory*, Vol. 12, No. 5, December 1995, pp. 811-817.
116. Phillips, P. C. B., J. McFarland, and P. C. McMahon: "Robust Tests of Forward Exchange Market Efficiency with Empirical Evidence from the 1920's", *Journal of Applied Econometrics*, Vol. 11, No. 1, January-February 1996, pp. 1 - 23.
117. Phillips, P. C. B. and C. C. Lee: "Efficiency Gains from Quasi-Differencing under Nonstationarity" in P. M. Robinson and M. Rosenblatt (Eds.) *Athens Conference on Applied Probability and Time Series: volume II Time Series Analysis in memory of E. J. Hannan*. New York: Springer Verlag. 1996, pp.300-314.
118. Chao, J. C. and P. C. B. Phillips: "An Empirical Bayesian Approach to Cointegration Rank Selection and Test of the Present Value Model for Stock Prices", in J. C. Lee and A. Zellner (eds.), *Prediction, Forecasting and Modeling in Statistics and Econometrics*, Springer-Verlag, 1996.
119. Phillips, P. C. B. and W. Ploberger: "An Asymptotic Theory of Bayesian Inference for Time Series", *Econometrica*, Vol. 64, No. 2, March 1996, 381-413.

120. Phillips, P. C. B.: "Econometric Model Determination", *Econometrica*, Vol. 64, No. 4, July 1996, pp. 763-812.
121. Phillips, P. C. B.: "Unit Root Tests," in *Encyclopedia of Statistical Sciences*, Update Vol. 1, 1997, pp. 531-542.
122. Blood, D. J. and P. C. B. Phillips: "Economic Headline News on the Agenda: New Approaches to Understanding Causes and Effects" ch.8 and pp. 97-114 in M. McCombs, D. Shaw and D. Weaver (Eds.) *Communication and Democracy: Exploring the Intellectual Frontiers in Agenda-Setting Theory*, Lawrence Erlbaum. 1997.
123. Phillips, P. C. B. and J. McFarland: "Forward Exchange Market Unbiasedness: the Case of the Australian Dollar since 1984", *Journal of International Money and Finance*, Vol. 16, No. 6, 1997, 885-907.
124. Kitamura, Y. and P. C. B. Phillips: "Fully Modified IV, GIVE and GMM Estimation with Possibly Nonstationary Regressors and Instruments", *Journal of Econometrics*, Vol. 80, 1997, 85-123.
125. Phillips, P. C. B.: "Impulse Response and Forecast Error Variance Asymptotics in Nonstationary VAR's", *Journal of Econometrics*, Vol. 83, March-April 1998, pp. 21-56.
126. Xiao, Z. and P. C. B. Phillips: "An ADF Coefficient Test for A Unit Root in ARMA Models of Unknown Order with Empirical Applications to the U.S. Economy", *The Econometrics Journal*, Vol. 1, June 1998, pp. 27-43.
127. Xiao, Z. and P. C. B. Phillips: "Higher Order Approximations for Frequency Domain Time Series Regression", *Journal of Econometrics*, Vol. 86, No. 2, October 1998, pp. 297-336.
128. Phillips, P. C. B.: "New Tools for Understanding Spurious Regressions", *Econometrica*, Vol. 66, No. 6, November, 1998, pp. 1299-1326.
129. Chao, J. C. and P. C. B. Phillips: "Posterior Distributions in Limited Information Analysis of the Simultaneous Equations Model Using the Jeffreys Prior", *Journal of Econometrics*, Vol. 87, November 1998, pp. 49-86.
130. Phillips, P. C. B. and Z. Xiao: "A Primer on Unit Root Testing", *Journal of Economic Surveys*, Vol. 12, No. 5, December 1998, pp. 423-469.
131. Xiao, Z. and P. C. B. Phillips: "Efficient Detrending in Cointegrating Regression", *Econometric Theory*, Vol. 15, No. 4 August, 1999, pp. 519-548.
132. Chao, J. C. and P. C. B. Phillips: "Model Selection in Partially Nonstationary Vector Autoregressive Processes with Reduced Rank Structure". *Journal of Econometrics*, Vol. 91, No. 2, August 1999, pp. 227-271.
133. Park, J. Y. and P. C. B. Phillips: "Asymptotics for Nonlinear Transformations of Integrated Time Series", *Econometric Theory*, Vol. 15, No. 3, June 1999, pp. 269-298.
134. Phillips, P. C. B. and H. R. Moon: "Linear Regression Limit Theory for Nonstationary Panel Data", *Econometrica*, Vol. 67, No. 5, September, 1999, pp.1057-1111.

135. Moon, H. R. and P. C. B. Phillips: "Maximum Likelihood Estimation in Panels with Incidental Trends", *Oxford Bulletin of Economics and Statistics*, Vol. 61, November, 1999, pp. 711-748.
136. Schiff, A. and P. C. B. Phillips: "Forecasting New Zealand's Real GDP", *New Zealand Economic Papers*, Vol. 34, No. 2, 2000, pp. 159-182.
137. Phillips, P. C. B. and H. R. Moon: "Nonstationary Panel Data Analysis: An Overview of Some Recent Developments" *Econometric Reviews*, Vol. 19, No. 3, August 2000, pp. 263-286.
138. Park, J. Y. and P. C. B. Phillips: "Nonstationary Binary Choice Models", *Econometrica*, Vol. 68, No. 5, September 2000, pp. 1249-1280.
139. Moon, H. R. and P. C. B. Phillips: "Estimation of Autoregressive Roots near Unity using Panel Data", *Econometric Theory*, Vol. 16, No. 6, December, 2000, pp 927-998.
140. Phillips, P. C. B.: "The Bill Phillips Legacy of Continuous Time Modelling and Econometric Model Design", in Robert Leeson (Ed.). "A. W. H. Phillips: *Collected Works in Contemporary Perspective*." Cambridge: Cambridge University Press. 2001.
141. Phillips, P. C. B.: "New Unit Root Asymptotics in the Presence of Deterministic Trends". *Journal of Econometrics*, 2001, Vol. 111, pp. 323-353.
142. Maynard, A. and P. C. B. Phillips: "Rethinking an Old Empirical Puzzle: Econometric Evidence on the Forward Discount Anomaly", *Journal of Applied Econometrics*, Vol. 16, No. 6, 2001, pp. 671-708.
143. Ploberger, W. and P. C. B. Phillips: "Rissanen's Theorem and Econometric Time Series", in Hugo A. Keuzenkamp, Michael McAleer and Arnold Zellner "*Simplicity, Inference and Modelling*"; Cambridge: Cambridge University Press, 2001.
144. Park, J. Y. and P. C. B. Phillips: "Nonlinear Regression with Integrated Time Series", *Econometrica*, Vol. 69, No. 1, January 2001, pp. 117-161.
145. Phillips, P. C. B.: "Trending Time Series and Macroeconomic Activity: Some Present and Future Challenges", *Journal of Econometrics*, Vol. 100, January 2001, pp. 21-27.
146. Phillips, P. C. B., H. Moon, and Z. Xiao: "How to Estimate Autoregressive Roots Near Unity", *Econometric Theory*, Vol. 17 No. 1, February, 2001, pp. 29-69.
147. Phillips, P. C. B.: "Descriptive Econometrics for Nonstationary Time Series with Empirical Applications". *Journal of Applied Econometrics*, Vol. 16, No. 3, May-June 2001, pp. 389-413.
148. Chang, Y., J. Y. Park, and P. C. B. Phillips: "Nonlinear Econometric Models with Cointegrated and Deterministically Trending Regressors" *Econometrics Journal*, Vol. 4, June 2001, pp. 1-36.
149. Quintos, C., Z. Fan, and P. C. B. Phillips: "Structural Change Tests in Tail Behavior and the Asian Crisis", *Review of Economic Studies*, Vol. 68, No. 3, July 2001, pp. 633-663.

150. Shimotsu, K. and P. C. B. Phillips: "Pooled Log Periodogram Regression" *Journal of Time Series Analysis*, Vol. 23, No. 1, January 2002, pp. 57-93.
151. Xiao, Z. and P. C. B. Phillips: "A Cusum Test for Cointegration using Regression Residuals", *Journal of Econometrics*, Vol. 108, No. 1, May 2002, pp. 43 – 61.
152. Xiao, Z. and P. C. B. Phillips: "Higher Order Approximations for Wald Statistics in Time Series Regressions with Integrated Processes," *Journal of Econometrics*, Vol. 108, No. 1, May 2002, pp. 157-198.
153. Yu, J. and P. C. B. Phillips: "A Gaussian Approach for Continuous Time Models of the Short Term Interest Rate", *The Econometrics Journal*, 2001, Vol. 4, 211-225.
154. Jin, S. and P. C. B. Phillips: "The KPSS Test with Seasonal Dummies", *Economics Letters*, 2002, Vol. 77, pp. 239-243.
155. Corbae, D., S. Ouliaris, and P. C. B. Phillips: "Band Spectral Regression with Trending Data", *Econometrica*, Vol. 70, No. 3, May 2002, pp. 1067-1110.
156. Chao, John C. & Phillips, Peter C. B. "Jeffreys prior analysis of the simultaneous equations model in the case with $n+1$ endogenous variables", *Journal of Econometrics*, Vol. 111, No. 2, December 2002, pages 251-283,
157. Bandi, F. M. and P. C. B. Phillips: "Fully Nonparametric Estimation of Scalar Diffusion Models", *Econometrica*, Vol. 71, No. 1, January, 2003, pp. 241-283.
158. Ploberger, W. and P. C. B. Phillips: "Empirical Limits for Time Series Econometric Models", *Econometrica*, Vol. 71, No. 2, March, 2003, pp. 627-673.
159. Phillips, P. C. B.: "Laws and Limits of Econometrics", *Economic Journal*, Vol. 113, No. 486, March, 2003, pp. C26-C52.
160. Phillips, P. C. B.: "Vision and Influence in Econometrics: John Denis Sargan". *Econometric Theory*, Vol. 19, No. 3 June, 2003, pp. 495-511.
161. Sun, Y. and P. C. B. Phillips: "Nonlinear Log-Periodogram Regression for Perturbed Fractional Processes", *Journal of Econometrics*, Vol. 115, No. 2, August 2003, pp. 355-389
162. Phillips, P. C. B. and D. Sul: "Dynamic Panel Estimation and Homogeneity Testing under Cross Section Dependence", *Econometrics Journal*, 2003, Vol. 6, No. 1, pp. 217-259.
163. Phillips, P. C. B. and V. Zinde-Walsh: "Fractional Brownian motion as a differentiable generalized Gaussian process" Chapter 17, pp. 285-292 in K. Athreya, M. Majumdar, M. Puri and W. Waymire (Eds.) *Probability, Statistics and their Applications: Papers in Honor of Rabi Bhattacharya*. Institute of Mathematical Statistics Lecture Notes-Monograph Series, Vol. 41, 2003. Beachwood Ohio: Institute of Mathematical Statistics.
164. Hendry, D. F. and P. C. B. Phillips: "John Denis Sargan: 1924 – 1996", *Proceedings of the British Academy*, Vol. 120, 2003, pp. 384-409.

165. Ploberger, W. and P. C. B. Phillips: "An Introduction to Best Empirical Models when the Parameter Space is Infinite Dimensional", *Oxford Bulletin of Economics and Statistics*, Vol. 65, No. 0, 2003, pp. 877-890.
166. Hu, L. and P. C. B. Phillips: "Dynamics of the Federal Funds Target Rate: A Nonstationary Discrete Choice Approach", *Journal of Applied Econometrics*, Vol. 19, 2004, pp. 851-867.
167. Hu, L. and P. C. B. Phillips: "Nonstationary Discrete Choice", *Journal of Econometrics*, Vol. 120, No. 1, May, 2004, pp. 103-138.
168. Phillips, P. C. B. and V. B. Hall: "Early Development of Econometric Software at the University of Auckland", *Journal of Economic and Social Measurement*, Vol. 29, 2004, 127-133.
169. Phillips, P. C. B., J. Y. Park, and Y. Chang: "Nonlinear Instrumental Variable Estimation of an Autoregression", *Journal of Econometrics*, Vol. 118, No. 1-2, January-February 2004, pp. 219-246.
170. Lieberman, O. and P. C. B. Phillips: "Error Bounds and Asymptotic Expansions for Toeplitz Product Functionals of Unbounded Spectra", *Journal of Time Series Analysis*, Vol. 25, No. 5, 2004, pp. 733-753.
171. Lieberman, O. and P. C. B. Phillips: "Second Order Expansions for the Distribution of the Maximum Likelihood Estimator of the Fractional Difference Parameter", *Econometric Theory*, Vol. 20, No. 3, 2004, pp. 464-484.
172. Sun, Y. and P. C. B. Phillips: "Understanding the Fisher Equation", *Journal of Applied Econometrics*, Vol. 19, 2004, pp. 869-886.
173. Phillips, P. C. B.: "Nonparametric Estimation of a Multifactor Heath-Jarrow-Morton Model: An Integrated Approach" *Journal of Financial Econometrics*, Vol. 2, March 2004, pp. 251-289.
174. Phillips, P. C. B. and K. Shimotsu: "Local Whittle Estimation in Nonstationary and Unit Root Cases", *Annals of Statistics*, Vol. 32, 2004, 656-692.
175. Moon, H. R. and P. C. B. Phillips: "GMM Estimation of Autoregressive Roots Near Unity with Panel Data", *Econometrica*, Vol. 72, No. 2 March, 2004, pp. 467-522.
176. Phillips, P. C. B. and J. Yu: "Jackknifing Options Prices", *Review of Financial Studies*, Vol. 18, No. 2, 2005, pp. 707- 742.
177. Phillips, P. C. B.: "Challenges of Trending Time Series Econometrics", *Mathematics and Computers in Simulation*, Vol. 68, No. 5-6, May 2005, pp. 401-416.
178. Phillips, P. C. B.: "Automated Discovery in Econometrics". *Econometric Theory*, Vol. 21, No. 1 February, 2005, pp. 3-20.
179. Phillips, P. C. B.: "HAC Estimation by Automated Regression", *Econometric Theory*, Vol. 21, No. 1, February, 2005, pp. 116- 142.

180. Phillips, P. C. B.: "Econometric Analysis of Fisher's Equation" *American Journal of Economics and Sociology*, Vol. 64, No. 1, January 2005, pp. 125-168.
181. Sul, D., P. C. B. Phillips, and C-Y. Choi: "Prewhitening Bias in HAC Estimation", *Oxford Bulletin of Economics and Statistics*, Vol. 67, No. 4, 2005, pp. 517-546.
182. Shimotsu, K. and P. C. B. Phillips: "Exact Local Whittle Estimation of Fractional Integration", *Annals of Statistics*, Vol. 33, No. 4, 2005, pp. 1890-1933.
183. Lieberman, O. and P. C. B. Phillips: "Expansions for approximate maximum likelihood estimators of the fractional difference parameter", *Econometrics Journal*, Vol. 8, No. 3, December, 2005, pp. 367-379.
184. Phillips, P. C. B.: "Albert Rex Bergstrom 1925-2005", *New Zealand Economic Papers*, Vol. 39, No. 2, December, 2005, pp. 129-152.
185. Shimotsu, K. and P. C. B. Phillips: "Local Whittle Estimation of Fractional Integration and Some of its Variants", *Journal of Econometrics*, Vol. 130, 2006, pp. 209-233.
186. Phillips, P. C. B., Y. Sun and S. Jin: "Spectral Density Estimation and Robust Hypothesis Testing using Steep Origin Kernels without Truncation", *International Economic Review*, Vol. 47, No. 3, 2006, pp. 837-894.
187. Giraitis, L. and P. C. B. Phillips: "Uniform Limit Theory for Stationary Autoregression", *Journal of Time Series Analysis*, Vol. 27, No. 1, 2006, pp. 51-60.
188. Jin, S., P. C. B. Phillips, and Y. Sun: "A New Approach to Robust Inference in Cointegration", *Economics Letters*, Vol. 91, 2006, 300-306.
189. Phillips, P. C. B. and K-L. Xu: "Inference in Autoregression under Heteroskedasticity", *Journal of Time Series Analysis*, Vol. 27, No. 2, 2006, pp. 289- 308.
190. Hendry, D. F. and P. C. B. Phillips: "John Denis Sargan 1924-1996", *New Palgrave Dictionary of Economics, Second Edition*, 2006 (forthcoming).
191. Phillips, P. C. B.: "A Remark on Bimodality and Weak Instrumentation in Structural Equation Estimation" *Econometric Theory*, Vol. 22, No. 5, 2006, pp. 947-960.
192. Han, C. and P. C. B. Phillips: "GMM with Many Moment Conditions", *Econometrica*, Vol. 74, No. 1, January 2006, pp. 147-192.
193. Moon, H., B. Perron, and P. C. B. Phillips: "On the Breitung Test for Panel Unit Roots and Local Asymptotic Power", *Econometric Theory*, Vol. 22, No. 6, December 2006, pp. 1179-1190.
194. Bandi, F. M. and P. C. B. Phillips: "A Simple Approach to the Parametric Estimation of Potentially Nonstationary Diffusions", *Journal of Econometrics*, Vol. 137, 2007 , 354-395
195. Phillips, P. C. B. and T. Magdalinos: "Limit Theory for Moderate Deviations from Unity", *Journal of Econometrics*, Vol. 136, 2007, pp. 115-130.

196. Phillips, P. C. B. and T. Magdalinos: "Limit Theory for Moderate Deviations from Unity under Weak Dependence" in G. D. A. Phillips and E. Tzavalis (Eds.) *The Refinement of Econometric Estimation and Test Procedures: Finite Sample and Asymptotic Analysis*. Cambridge: Cambridge University Press, 2007, pp.123-162.
197. Phillips, P. C. B.: "Unit Root Log Periodogram Regression", *Journal of Econometrics*, 2007, Vol. 138, 2007, pp.104-124.
198. Phillips, P. C. B. and D. Sul: "Bias in Dynamic Panel Estimation with Fixed Effects, Incidental Trends and Cross Section Dependence", *Journal of Econometrics*, Vol. 137, March 2007, pp. 162-188
199. Phillips, P. C. B., Y. Sun, and S. Jin: "Long Run Variance Estimation and Robust Regression Testing using Sharp Origin Kernels with No Truncation", *Journal of Statistical Planning and Inference*, Vol. 137, No. 3, March 2007, pp. 985-1023.
200. Phillips, P. C. B., S. Jin, and L. Hu: "Nonstationary Discrete Choice: A Corrigendum and Addendum", *Journal of Econometrics*, Vol. 141, No. 2, December 2007, pp. 1115-1130.
201. Moon, H., B. Perron, and P. C. B. Phillips: "Incidental Trends and the Power of Panel Unit Root Tests" , *Journal of Econometrics*, Vol. 141, No. 2 December 2007, pp. 416-459.
202. Phillips, P. C. B.: "Regression with Slowly Varying Regressors and Nonlinear Trends", *Econometric Theory*, Vol. 23, 2007, pp. 557-614.
203. Phillips, P. C. B.: "Albert Rex Bergstrom: 1925 - 2005" in J. King (Ed.) *Biographical Dictionary of Australian and New Zealand Economists*, Edward Elgar, Cheltenham, 2007.
204. Phillips, P. C. B. and D. Sul: "Some Empirics on Economic Growth under Heterogeneous Technology", *Journal of Macroeconomics*, Vol. 29, No. 3, September 2007, pp. 455-469.
205. Phillips, P. C. B. and C. S. Kim: "Long Run Covariance Matrices for Fractionally Integrated Processes", *Econometric Theory*, Vol. 23, No. 6, December 2007, pp. 1233-1247.
206. Phillips, P. C. B. and D. Sul: "Transition Modeling and Econometric Convergence Tests", *Econometrica*, Vol. 75, No. 6, November 2007, pp. 1771-1855.
207. Lieberman, O. and P. C. B. Phillips: "Refined Inference on Long Memory in Realized Volatility", *Econometric Reviews*, Vol. 27, 2008, pp. 254-267.
208. Phillips, P. C. B. and C. Han: "Gaussian Inference in AR(1) Time Series with or without a Unit Root", *Econometric Theory*, Vol. 24, No. 3, June 2008, pp. 631-650.
209. Phillips P. C. B. and T. Magdalinos: "Limit theory for explosively cointegrated systems", *Econometric Theory*, Vol. 24, No. 4, August 2008, pp. 865-887.
210. Phillips, P. C. B.: "Unit Roots" in S. N. Durlauf and L. E. Blume (Eds.) *New Palgrave Dictionary of Economics. Second Edition* , Palgrave Macmillan, Bedford, UK. 2008.

211. Ibragimov, R. and P. C. B. Phillips: "Regression Asymptotics using Martingale Convergence Methods", *Econometric Theory*, Vol. 24, No. 4, August 2008, pp. 888-947.
212. Xu, K-L. and P. C. B. Phillips: "Adaptive Estimation of Autoregressive Models with Time-Varying Variances", *Journal of Econometrics*, Vol. 142, January 2008, pp. 265-280.
213. Lieberman, O. and P. C. B. Phillips: "A Complete Asymptotic Series for the Autocovariance Function of a Long Memory Process", *Journal of Econometrics*, Vol. 147, 2008, pp. 99-103.
214. Muller, N. and P. C. B. Phillips: "Sinusoidal Modeling Applied to Spatially Variant Tropospheric Ozone Air Pollution", *Environmetrics*, 19, 2008, 567-581.
215. Sun, Y., P. C. B. Phillips, and S. Jin: "Optimal Bandwidth Selection in Heteroskedasticity-Autocorrelation Robust Testing", *Econometrica*, Vol. 76, No. 1, January 2008, pp. 175-194.
216. Phillips, P. C. B.: "Unit Root Model Selection", *Journal of the Japan Statistical Society*, 38, No. 1, 2008, pp. 65-74.
217. Phillips, P. C. B. and J. Yu: "Maximum Likelihood and Gaussian Estimation of Continuous Time Models in Finance" in T.G. Andersen, R.A. Davis, J.P. Kreiss, and T. Mikosch (eds.). *Handbook of Financial Time Series*, Springer: New York, 2009, pp. 497-530.
218. Phillips, P. C. B. and J. Yu: "A Two-Stage Realized Volatility Approach to Estimation of Diffusion Processes with Discrete Data", *Journal of Econometrics*, Vol. 150, No. 2, 2009, pp. 139-150.
219. Phillips, P. C. B. "Local Limit Theory and Spurious Nonparametric Regression" *Econometric Theory*, Vol. 25, 2009, pp. 1466-1497.
220. Magdalinos, T. and P. C. B. Phillips "Limit Theory for Cointegrated Systems with Moderately Integrated and Moderately Explosive Regressors", *Econometric Theory*, Vol. 25, 2009, pp. 482-526.
221. Wang, Q. and P. C. B. Phillips: "Asymptotic Theory for Local Time Density Estimation and Nonparametric Cointegrating Regression", *Econometric Theory*, Vol. 25, 2009, pp. 710-738.
222. Phillips, P. C. B. "Long memory and long run variation" *Journal of Econometrics*, Vol. 151, 2009, pp. 150-158.
223. Phillips, P. C. B. "Econometric theory and practice", *Econometric Theory*, Vol. 25, 2009, pp. 583-586.
224. Phillips, P. C. B. and D. Sul: "Economic Transition and Growth" *Journal of Applied Econometrics*, 24, 2009, 1153-1185.
225. Phillips, P. C. B. and J. Yu: "Simulation based estimation of contingent-claims prices", *Review of Financial Studies*, Vol. 22, March 2009, pp. 3669-3705.
226. Bandi, F. M. and P. C. B. Phillips: "Nonstationary Continuous-Time Processes" in Y. Aït Sahalia and L. P. Hansen (eds.) *Handbook of Financial Econometrics, Vol 1: Tools and Techniques*. Elsevier, 2009, pp. 139-202.

227. Cheng, X. and P. C. B. Phillips “Semiparametric Cointegrating Rank Selection”, *Econometrics Journal*, Vol. 12, 2009, pp. S83-S104.
228. Phillips, P. C. B., and T. Magdalinos “Unit Root and Cointegrating Limit Theory when Initialization is in the Infinite Past”, *Econometric Theory*, Vol. 25, No. 6, December 2009, pp. 1682-1715.
229. Wang, Q. and P. C. B. Phillips “Structural Nonparametric Cointegrating Regression”, *Econometrica*, Vol. 77, No. 6, November, 2009, pp. 1901-1948.
230. Phillips, P. C. B.: “Exact Distribution Theory in Structural Estimation with an Identity”, *Econometric Theory*, 2009, pp. 958 – 984.
231. Hong S. H. and P. C. B. Phillips “Testing Linearity in Cointegrating Relations with an Application to PPP” *Journal of Business and Economic Statistics*, Vol. 28, January, 2010, 96-114
232. Gourieroux, C., P. C. B. Phillips, and J. Yu: “Indirect Inference for Dynamic Panel Models”, *Journal of Econometrics*, Vol. 157, July 2010, 68-77.
233. Han, C. and P. C. B. Phillips: “GMM Estimation for Dynamic Panels with Fixed Effects and Strong Instruments at Unity”, *Econometric Theory*, Vol. 26, No. 1, February 2010, pp. 119-151.
234. Phillips, P.C. B. “Bootstrapping I(1) Data”, *Journal of Econometrics*, Vol. 158, 2010, 280-284.
235. Cho, J. S., C. Han and P. C. B. Phillips. “LAD Asymptotics under Conditional heteroskedasticity with Possibly Infinite Error Densities”, *Econometric Theory*, Vol. 26, No. 3, 2010, pp. 953-962.
236. Fiorio, C. V., V. Hajivassiliou and P. C. B. Phillips. “Bimodal t-ratios: The Impact of Thick Tails on Inference”, (with Carlo V. Fiorio and V. Hajivassiliou), *Econometrics Journal*, Vol. 13, No. 2, July 2010, pp. 271-289.
237. Phillips, P. C. B., T. Magdalinos and L. Giraitis “Smoothing Local-to-Moderate Unit Root Theory”, *Journal of Econometrics*, Vol. 158, 2010, pp. 274-279.
238. Phillips, P. C. B. “Two New Zealand Pioneer Econometricians”, *New Zealand Economic Papers*, Vol. 44, No. 1, April, 2010, pp. 1-26.
239. Phillips, P. C. B., “The Mysteries of Trend”, *Macroeconomic Review*, Vol. IX, No. 2, October, 2010, pp. 82-89.
240. Phillips, P. C. B., Y. Wu, and J. Yu “Explosive behavior in the 1990s Nasdaq: When did exuberance escalate asset values?” *International Economic Review*, Vol. 52, February, 2011, pp. 201-226.
241. Han, C., J-S Cho and P. C. B. Phillips “Infinite Density at the Median and Typical Shape of Stock Return Distributions”, *Journal of Business and Economic Statistics*, Vol. 29, No. 2, April, 2011, pp. 282-294.

242. Wang, Q. and P. C. B. Phillips “Asymptotic Theory for Zero Energy Density Estimation with Nonparametric Regression Applications”, *Econometric Theory*, Vol. 27, 2011, pp. 235-259.
243. Phillips, P. C. B. and J. Yu, “Corrigendum to: A Gaussian Approach for Continuous Time Models of the Short Term Interest Rate”, *Econometrics Journal*, Vol. 14, No. 1, 2011, pp. 126-129
244. Han, C., P. C. B. Phillips and D. Sul “Uniform Asymptotic Normality in Stationary and Unit Root Autoregression”, *Econometric Theory*, Vol. 27, No. 6, December, 2011, pp. 1117-1151.
245. Sun, Y., P. C. B. Phillips and S. Jin “Power Maximization and Size Control in heteroskedasticity and Autocorrelation Robust Tests with Exponentiated Kernels”, *Econometric Theory*, Vol. 27, No. 6, December, 2011, pp. 1320-1368.
246. Wang, X., P. C. B. Phillips, and J. Yu “Bias in Estimating Linear Multivariate Diffusions”, *Journal of Econometrics*, Vol. 161, No. 2, April 2011, pp 228-245.
247. Xu, K. and P. C. B. Phillips “Tilted Nonparametric Estimation of Volatility Functions with Empirical Applications”, *Journal of Business and Economic Statistics*, Vol. 29, No.4, October, 2011, pp. 518-528.
248. Phillips, P. C. B. and L. Su “Nonparametric Regression under Location Shifts”, *Econometrics Journal*, Vol. 14, No. 3, October 2011, pp. 457-486
249. Phillips, P. C. B. and J. Yu “Dating the Timeline of Financial Bubbles during the Subprime Crisis”, *Quantitative Economics*, Vol. 2, November 2011, pp. 455-491.
250. Shi X. and P. C. B. Phillips “Nonlinear Cointegrating Regression under Weak Identification”, *Econometric Theory*, Vol. 28, 2012, pp 509–547.
251. Ploberger, W. and P. C. B. Phillips “Optimal Estimation under Nonstandard Conditions”, *Journal of Econometrics*, Vol. 169, No. 2, August 2012, pp. 258 - 265.
252. Giraitis, L. and P. C. B. Phillips “Mean and Autocovariance Function Estimation near the Boundary of Stationarity”, *Journal of Econometrics*, Vol. 169, No. 2, August 2012, pp. 166-178.
253. Cheng, X. and P. C. B. Phillips “Cointegrating Rank Selection in Models with Time-Varying Variance”, *Journal of Econometrics*, Vol. 169, No. 2, August 2012, pp. 155-165. ”
254. Phillips, P. C. B., “Folklore Theorems, Implicit Maps and Indirect Inference”, *Econometrica* , Vol. 80, No. 1, 2012, pp. 425-454.
255. Phillips, P. C. B., “Supplement to “‘Folklore Theorems, Implicit Maps and Indirect Inference’ ”, *Econometrica Supplement*, 2012, www.econometricsociety.org/ecta/Supmat/9350_Proofs.pdf).
256. Zhang, Y., L. Su and P. C. B. Phillips “Testing for Common Trends in Semiparametric Panel Data Models with Fixed Effects”, *Econometrics Journal*, Vol. 15, February 2012, pp.56–100.
257. Kasparis, I. and P. C. B. Phillips “Dynamic Misspecification in Nonparametric Cointegrating Regression”, *Journal of Econometrics*, Vol. 168, June 2012, pp. 270-284.

258. Wang, Q. and P. C. B. Phillips “A Specification Test for Nonlinear Nonstationary Models”, *Annals of Statistics*, Vol. 40, No. 2, 2012, pp. 727-758.
259. Phillips, P. C. B. “Exploring the Mysteries of Trends and Bubbles” ch. 54 and pages 599-616 in K. Anderson (Ed.) *Australia’s Economy and its International Context: the Joseph Fisher Lectures Vol. II (1956-2012)*, University of Adelaide Press, 2012.
260. Phillips, P. C. B. and Z. Liao “Series Estimation of Stochastic Processes: Recent Developments and Econometric Applications”, in A. Ullah, J. Racine, and L. Su (eds.) *Handbook of Applied Nonparametric and Semiparametric Econometrics and Statistics*, Oxford University Press, 2013 (forthcoming)
261. Phillips, P. C. B. and T. Magdalinos “Inconsistent VAR Regression with Common Explosive Roots”, *Econometric Theory*, Vol. 29, No. 4, August 2013, pp. 808-837.
262. Cavaliere, G., P. C. B. Phillips, S. Smeekes, and A. M. R. Taylor, “Lag Length Selection for Unit Root Tests in the Presence of Nonstationary Volatility”, *Econometric Reviews*, Vol. 34, No. 4, 2015, pp. 512-536.
263. Phillips, P. C. B. and J-H Lee “Predictive Regression under Varying Degrees of Persistence and Robust Long-Horizon Regression”, *Journal of Econometrics*, Vol. 177, 2013, pp. 250-264.
264. Han, C. and P. C. B. Phillips, “First Difference Maximum Likelihood and Dynamic Panel Estimation”, *Journal of Econometrics*, Vol. 175, July 2013, pp. 35–45.
265. Gao, J. and P. C. B. Phillips, “Semiparametric Estimation in Triangular System Equations with Nonstationarity”, *Journal of Econometrics*, Vol. 176, 2013, pp. 59-79.
266. Kasparis, I., P. C. B. Phillips and T. Magdalinos, “Nonlinearity Induced Weak Instrumentation”, *Econometric Reviews*, Vol. 33, No. 5-6, August, 2014, pp. 676-712.
267. Phillips P. C. B. and J-H Lee “Limit Theory for VARs with Mixed Roots Near Unity”, *Econometric Reviews*, Vol. 34, No 6, May 2015, pp. 1034-1055.
268. Shi, S., P. C. B. Phillips and J. Yu. “Specification Sensitivity in Right-Tailed Unit Root Testing for Explosive Behaviour”, *Oxford Bulletin of Economics and Statistics*, Vol. 76, No. 3, June 2014, pp. 315-333.
269. Phillips, P. C. B. “Unit Roots in Life: A Graduate Student Story”, *Econometric Theory*, Vol. 30, No. 4, August 2014, pp. 719-736
270. Phillips, P. C. B. “Optimal Estimation of Cointegrated Systems with Irrelevant Instruments”, *Journal of Econometrics*, Vol. 178, 2014, pp. 210-224.
271. Han, C., P. C. B. Phillips and D. Sul “X-Differencing and Dynamic Panel Model Estimation”, *Econometric Theory*, Vol. 30, February, 2014, pp 201-251
272. Phillips, P. C. B., “Meritocracy Voting: Measuring the Unmeasurable”, *Econometric Reviews*, Vol. 35, No. 1, January 2016, 2-40.

273. Moon, H. R., B. Perron and P. C. B. Phillips “Incidental Parameters and Dynamic Panel Modeling” ch.4 and pages 111-148 in B. Baltagi (Ed.) *Handbook of Panel Data*, Oxford University Press 2015.
274. Moon, H. R., B. Perron and P. C. B. Phillips “Point Optimal Panel Unit Root Tests with Serially Correlated Data”, *Econometrics Journal* , Vol. 17, No. 3, 2014, pp. 338-372.
275. Liao, Z. and P. C. B. Phillips “Automated Estimation of Vector Error Correction Models”, *Econometric Theory*, Vol. 31, No. 3, June 2015, pp. 584-646.
276. Phillips, P. C. B. and S. Jin “Testing the Martingale Hypothesis”, *Journal of Business and Economic Statistics*, Vol. 32, No. 4, 2014, pp. 537-554.
277. Phillips, P. C. B. “On Confidence Intervals for Autoregressive Roots and Predictive Regression”, *Econometrica*, Vol. 82, No. 3, 2014, pp. 1177-1195.
278. Lee, Y. and P. C. B. Phillips “Model Selection in the Presence of Incidental Parameters”, *Journal of Econometrics*, Vol. 188, No. 2, October, 2015, pp. 474-489.
279. Kasparis, I., E. Andreou and P. C. B. Phillips “Nonparametric Predictive Regression”, *Journal of Econometrics*, Vol. 185, No. 2, April, 2015, pp. 468-494.
280. Lieberman, O. and P. C. B. Phillips “Norming Rates and Limit Theory for Some Time-Varying Coefficient Autoregressions”, *Journal of Time Series Analysis*, Vol. 35, September, 2014, pp. 592-623.
281. Phillips, P. C. B. and C. Han, “The True Limit Distributions of the Anderson-Hsiao IV Estimators in Panel Autoregression”, *Economics Letters*, Vol. 127, 2015, pp. 89-92.
282. Han, C., P. C. B. Phillips and D. Sul “Lag Length Selection in Panel Autoregression”, *Econometric Reviews*, Vol. 36, No. 1-3, 2017, pp. 225-240.
283. Wang, Q. and P. C. B. Phillips “Nonparametric Cointegrating Regression with Endogeneity and Long Memory”, *Econometric Theory*, Vol. 32, 2016, pp. 359-401.
284. Li D., P. C. B. Phillips and J. Gao “Uniform Consistency of Nonstationary Kernel-Weighted Sample Covariances for Nonparametric Regression”, *Econometric Theory*, Vol. 32, No. 3, June 2016, pp. 655-685.
285. Phillips, P. C. B., S. Shi and J. Yu “Supplement to Two Papers on Multiple Bubbles”, *International Economic Review, Online Supplementary Material* , Vol. 56, No. 4, November, 2015.
286. Phillips, P. C. B., S. Shi and J. Yu “Testing for Multiple Bubbles: Historical episodes of exuberance and collapse in the S&P 500 ”, *International Economic Review*, Vol. 56, No. 4, November, 2015, pp. 1042-1076.
287. Phillips, P. C. B., S. Shi and J. Yu “Testing for Multiple Bubbles: Limit Theory of Real Time Detectors”, *International Economic Review*, Vol. 56, No. 4, November, 2015, pp. 1077-1131.

288. Baek, Y., J-S. Cho and P. C. B. Phillips “Testing Linearity using Power Transforms of Regressors,” *Journal of Econometrics*, Vol. 187, No. 1, July, 2015, pp. 376-384.
289. Phillips, P. C. B. “Edmond Malinvaud: A Tribute to his Contributions in Econometrics”, *Econometrics Journal*, Vol. 18, No. 2, June, 2015, pp. A1-A13.
290. Greenaway-McGrevy, R. and P. C. B. Phillips “Hot Property in New Zealand: Empirical Evidence of Housing Bubbles in the Metropolitan Centres”, *New Zealand Economic Papers*, Vol. 50, No. 1, 2016, pp. 88-113.
291. Phillips, P. C. B. “Pitfalls and Possibilities in Predictive Regression”, *Journal of Financial Econometrics*, Vol. 13, No. 3, 2015, 521-555.
292. Liang, H., P. C. B. Phillips, H. Wang, and Q. Wang. “Weak Convergence to Stochastic Integrals for Econometric Applications,” *Econometric Theory*, Vol. 32, No. 6, December, 2016, pp. 1349-1375.
293. Phillips, P. C. B. “Dynamic Panel Anderson-Hsiao Estimation with Roots Near Unity”, *Econometric Theory*, Vol. 34, No. 2, April 2018, pp. 253-276.
294. Phillips, P. C. B. “Supplement to: ‘Dynamic Panel Anderson-Hsiao Estimation with Roots Near Unity’”, *Econometric Theory, Online Supplementary Material*, Vol. 34, No. 2, April 2018.
295. Jiang, L., P. C. B. Phillips, and J. Yu. “New Methodology for Constructing Real Estate Price Indices Applied to the Singapore Residential Market”, *Journal of Banking and Finance*, Vol. 61, No. 2, December 2015, S121-S131.
296. Phillips, P. C. B. “Inference in Near Singular Regression”, *Advances in Econometrics*, Vol. 36, 2016, pp. 461-486.
297. Phillips, P. C. B. “Reduced Forms and Weak Instrumentation”, *Econometric Reviews*, Vol. 36, Nos. 6–9, 2017, 818–839.
298. Lee, J. H. and P. C. B. Phillips, “Asset Pricing with Financial Bubble Risk”, *Journal of Empirical Finance*, Vol. 38 (Part B), September, 2016, pp. 590-622.
299. Phillips, P. C. B. “Modeling Speculative Bubbles with Diverse Investor Expectations”, *Research in Economics*, Vol. 70, No. 3, September, 2016, pp. 375-387.
300. Lieberman, O. and P. C. B. Phillips “A Multivariate Stochastic Unit Root Model with an Application to Derivative Pricing”, *Journal of Econometrics*, 2017, Vol. 196, No. 1, 99-110.
301. Storelvmo, T., T. Leirvik, U. Lohmann, P. C. B. Phillips, and M. Wild “Disentangling Greenhouse Warming and Aerosol Cooling to Reveal Earth's Climate Sensitivity,” *Nature Geoscience*, Vol. 9, No. 4, March, 2016, pp. 286-289.
302. Chen, Y., P. C. B. Phillips and J. Yu “Inference in Continuous Systems with Mildly Explosive Regressors”, *Journal of Econometrics*, Vol. 201, No. 2, 2017, pp. 400-416.

303. Phillips, P. C. B., D. Li and J. Gao “Estimating Smooth Structural Changes in Cointegration Models”, *Journal of Econometrics*, Vol. 196, No. 1, January 2017, pp. 180-195.
304. Phillips, P. C. B., D. Li and J. Gao “Online Supplement to ‘Estimating Smooth Structural Changes in Cointegration Models’ ”, *Journal of Econometrics*, 2017, Online Supplement, Vol. 196.
305. Cho, J. S. , M-H. Park and P. C. B. Phillips “Practical Kolmogorov-Smirnov Testing by Minimum Distance Applied to Measure Top Income Shares in Korea,” *Journal of Business and Economic Statistics*, Vol. 36, No. 3, July 2018, pp. 523-537.
306. Su, L., Z. Shi and P. C. B. Phillips “Identifying Latent Structures in Panel Data”, *Econometrica*, Vol. 84, No. 6, November 2016, pp. 2215-2264.
307. Su, L., Z. Shi and P. C. B. Phillips “Online Supplement to ‘Identifying Latent Structures in Panel Data’, ” *Econometrica*, 2016, Vol. 84.
308. Kyriacou, M., P. C. B. Phillips and F. Rossi “Indirect Inference in Spatial Autoregression”, *Econometrics Journal*, Vol. 20, No. 2, June 2017, pp. 168-189. (Published with Online Supplement).
309. Hendry, D. F. and P. C. B. Phillips “John Denis Sargan at the London School of Economics,” *The Palgrave Companion to LSE Economics*, London: Palgrave, 2017.
310. Phillips, P. C. B. “Edmond Malinvaud – an Economist’s Econometrician”, *Annals of Economics and Statistics*, Vol. 125-126, June 2017, pp. 135-151.
311. Phillips, P. C. B. and W. Y. Gao “Structural Inference from Reduced Forms with Many Instruments,” *Journal of Econometrics*, Vol. 199, No. 2, August, 2017, pp. 96-116.
312. Phillips, P. C. B. and S. Shi “Financial Bubble Implosion and Reverse Regression,” *Econometric Theory*, Vol. 34, No. 4, August 2018), 705-753 (with Online Supplement).
313. Cho, J. S. and P. C. B. Phillips “Pythagorean Generalization of Testing the Equality of Two Symmetric Positive Definite Matrices”, *Journal of Econometrics*, Vol. 202, No. 1. January, 2018, pp. 45-56.
314. Cho, J. S., and P. C. B. Phillips “Sequentially Testing Polynomial Hypotheses using Power Transforms of Regressors”, *Journal of Business and Economic Statistics*, Vol. 33, 2018, pp. 141-159.
315. Lieberman, O. and P. C. B. Phillips “IV and GMM Inference in Endogenous Stochastic Unit Root Models”, *Econometric Theory*, Vol. 34, 2018, pp. 1065-1100.
316. Yu, P. and P. C. B. Phillips “Threshold Regression with Endogeneity,” *Journal of Econometrics*, Vol. 2013, No. 1, March 2018, pp. 50-68.
317. Bykhovskaya, A. and P. C. B. Phillips “Boundary Limit Theory for Functional Local to Unity Regression,” *Journal of Time Series Analysis*, Vol. 39, No. 4, July 2018, pp. 523-562.

318. Cheng, T., J. Gao and P. C. B. Phillips “A Frequentist Approach to Bayesian Asymptotics,” *Journal of Econometrics* Vol. 206, No. 2, October 2018, pp. 359-378.
319. Shi, S., P. C. B. Phillips and S. Hurn “Change Detection and the Causal Impact of the Yield Curve,” *Journal of Time Series Analysis*, Vol. 39, 2018, pp. 966-987.
320. Storelvmo, T., U. K Heede, T. Leirvik, P. Arndt, P. C. B. Phillips, and Martin Wild “Lethargic Response to Aerosol Emissions in Current Climate Models,” *Geophysical Research Letters*, Vol. 45, No. 15, August 2018, pp. 359-378.
321. Yu, P. and P. C. B. Phillips “Threshold Regression Asymptotics: from the Compound Poisson Process to Two-Sided Brownian motion”, *Economics Letters*, Vol. 172, November, 2018, pp. 123-126.
322. Wang, W., P. C. B. Phillips and L. Su “Homogeneity Pursuit in Panel Data Models: Theory and Applications”, *Journal of Applied Econometrics*, Vol. 33, No. 6, 2018, pp.797-815..
323. Wang, W., P. C. B. Phillips and L. Su “The Heterogeneous Effects of the Minimum Wage on Employment Across States,” *Economics Letters*, Vol. 174, January 2019, pp. 179-185..
324. Bykhovskaya, A. and P. C. B. Phillips “Point Optimal Testing with Roots that are Functionally Local to Unity,” *Journal of Econometrics*, Vol. 219, No. 2, December, 2020, pp. 231-259.
325. Phillips, P. C. B. and S. Shi “Real Time Monitoring of Asset Markets: Bubbles and Crises,” in H. D. Vinod and C.R. Rao (eds.) *Econometrics using R, Handbook of Statistics*, Vol. 42, Elsevier, 2020.
326. Phillips, P. C. B. and C. Han “Dynamic Panel GMM using R” in H. D. Vinod and C.R. Rao (eds.) *Econometrics using R, Handbook of Statistics*, Vol. 41, Elsevier, 2019.
327. Kong, J., P. C. B. Phillips and D. Sul “Weak σ -Convergence: Theory and Applications,” *Journal of Econometrics*, Vol. 209, No. 2, April 2019, pp. 185-207.
328. Tao, Y., P. C. B. Phillips and J. Yu “Random Coefficient Continuous Systems: Testing for Extreme Sample Path Behavior,” *Journal of Econometrics*, Vol. 209, No. 2, April 2019, 208-237.
329. Shi, S., P. C. B. Phillips and S. Hurn “Causal Change Detection in Possibly Integrated Systems: Revisiting the Money-Income Relationship,” *Journal of Financial Econometrics*, Vol. 18, No. 1, 2020, pp. 158-180.
330. Phillips, P. C. B. and S. Shi “Detecting Financial Collapse and Ballooning Sovereign Risk,” *Oxford Bulletin of Economics and Statistics*, Vol. 81, No. 6, December, 2019, pp. 1336-1361.
331. Phillips, P. C. B., T Storelvmo and T. Leirvik “Econometric Measurement of Earth’s Transient Climate Sensitivity,” *Journal of Econometrics*, Vol. 214, No. 1, January, 2020, pp. 6-32. (lead article).
332. Lieberman, O. and P. C. B. Phillips “Hybrid Stochastic Local Unit Roots,” *Journal of Econometrics*, Vol. 215, No. 1, March 2020, pp. 257-285.

333. Kong, J., P. C. B. Phillips and D. Sul. "Testing Convergence using HAR Inference," *Advances in Econometrics: Essays in Honor of Cheng Hsiao*, 2020, Vol. 41, pp. 25-72.
334. Sabzikar, F. Q. Wang and P. C. B. Phillips "Asymptotic theory for near integrated processes driven by tempered linear processes," *Journal of Econometrics*, Vol. 216, No. 1, May 2020, pp. 192-202.
335. Phillips, P. C. B., Y. Zhang and X. Wang. "HAR Testing for Spurious Regression in Trend," *Econometrics*, Vol.7, No. 4, 2019, 50 pp.
336. Li, D., P. C. B. Phillips, and J. Gao "Kernel-based Inference in Time-Varying Coefficient Cointegrating Regressions," *Journal of Econometrics* Vol. 215, No. 2, 2020, pp. 607-632.
337. Chao, J. and P. C. B. Phillips "Uniform Inference in Panel Autoregression," *Econometrics*, Vol.7, No. 4, 2019, 45 pp.
338. Wang, Q., P. C. B. Phillips and I. Kasparis "Latent Variable Nonparametric Cointegrating Regression", *Econometric Theory*, Vol. 37, No. 1, February 2021, pp. 138-168.
339. Huang, W., S. Jin, P. C. B. Phillips and L. Su "Nonstationary Panel Models with Latent Group Structures and Cross-Section Dependence," *Journal of Econometrics* , Vol. 221, No. 1., 2021 pp. 198-222.
340. Dalla, V., L. Giraitis and P. C. B. Phillips "Robust tests for white noise and cross-correlation", *Econometric Theory* Vol. 38, No. 5., 2022, pp. 913-941.
341. Lieberman, O. and P. C. B. Phillips "Understanding temporal aggregation effects on kurtosis in financial indices," *Journal of Econometrics*, Vol. 227, No.1,2022, pp. 25-46.
342. Phillips, P. C. B. "Dynamic Panel Modeling of Climate Change," *Econometrics*, Vol. 8, September, 2020, pp. 30. (Published with cover story and cover graphic from the article: [Cover Story \(view full-size image\)](#))
343. Phillips, P. C. B., and S. Jin "Business Cycles, Trend Elimination and the HP Filter," *International Economic Review*, Vol. 62, No. 2, May 2021, pp. 469-520.
344. Phillips, P. C. B. and Z. Shi. "Boosting: Why you can use the Hodrick-Prescott Filter," *International Economic Review*, Vol. 62, No. 2, May 2021, pp. 521-570.
345. Hu, Z., P. C. B Phillips and Q. Wang. "Nonlinear cointegrating power function regression with endogeneity," *Econometric Theory*, Vol. 37, No. 1, February, 2021, pp. 138-168.
346. Greenaway-McGrevy, R. and P. C. B. Phillips "House Prices and Affordability", *New Zealand Economic Papers*, Vol. 55, No. 1, 2021, pp. 1-6.
347. Phillips, P. C. B. and Y. Wang "Functional Coefficient Panel Modeling with Communal Smoothing Covariates", *Journal of Econometrics*, Vol. 227, No. 2, April 2022, pp. 371-407.
348. Shi, S. and P. C. B. Phillips "Diagnosing Housing Fever with an Econometric Thermometer", *Journal of Economic Surveys*, Vol. 37, No 1, February, 2023, pp. 159-186.

349. Chen, Y., P. C. B. Phillips, and S. Shi “Common Bubble Detection in Large Dimensional Financial Systems,” *Journal of Financial Econometrics*, 2022, pp. 1-75.
350. Kyriacou, M., P. C. B. Phillips and F. Rossi “Continuously Updated Indirect Inference in Heteroskedastic Spatial Models,” *Econometric theory*, Vol. 39, No. 1, February 2023, 107-145.
351. Jiang L., X. Lin, P. C. B. Phillips and Y. C. Zhang, “Bootstrap Inference for Quantile Treatment Effects in Randomized Experiments with Matched Pairs”, *Review of Economics and Statistics*, (forthcoming, 2023)
352. Kheifets, I. and P. C. B. Phillips “Full Modified Least Squares Cointegrating Parameter Estimation in Multicointegrated Systems,” *Journal of Econometrics*, 2023, Vol. 232, No. 2, pp. 300-319.
353. Cho, J. S., P. C. B. Phillips, and J. Seo “Parametric Conditional Mean Inference with Functional Data applied to Lifetime Income Curves,” *International Economic Review*, Vol. 63, No. 1, 2022, pp. 391-456.
354. Phillips, P. C. B. “Pitfalls in Bootstrapping Spurious Regressions,” *Journal of Quantitative Economics*, Vol. 19, Supp. 1, 2021, pp. S163-S217.
355. Phillips, P. C. B. and Y. Wang “When Bias Contributes to Variance: True Limit Theory in Functional Coefficient Cointegrating Regression,” *Journal of Econometrics*, Vol. 232, No. 2, February, 2023, pp. 469-489.
356. Phillips, P. C. B. “Discrete Fourier Transforms of Fractional Processes with Econometric Applications,” *Advances in Econometrics*, [Chang, Y.](#), [Lee, S.](#) and [Miller, J.I.](#) (Ed.) *Essays in Honor of Joon Y. Park: Econometric Theory (Advances in Econometrics, Vol. 45A)*, Emerald Publishing Limited, Bingley, pp. 3-71.
357. Miao, K., P. C. B. Phillips, and L. Su “High-Dimensional VARs with Common Factors,” *Journal of Econometrics*, Vol. 233, No. 1, March 2023, 155-183.
358. Phillips, P. C. B. and Y. Wang “Limit Theory in Locally Flat Functional Coefficient Regression,” *Econometric theory*, Vol. 39, No. 5, 2023, 900-949.
359. Phillips, P. C. B. “Asymptotics of Polynomial Time Trend Estimation and Hypothesis Testing under Rank Deficiency” in *Financial Econometrics: Theory and Applications*, Eds. S. Shi, X. Wang and T. Zeng, Cambridge University Press, (forthcoming, 2023).
360. Phillips, P. C. B. “Estimation and Inference with Near Unit Roots,” *Econometric theory*, Vol. 39, No. 2, 2023, 221-263
361. Liu Y. and P. C. B. Phillips “Robust Inference with Stochastic Local Unit Root Regressors in Predictive Regression,” *Journal of Econometrics*, Vol. 235, August, 2023. 563-591.
362. Jiang, L., P. C. B. Phillips, Y. Tao and Y. Zhang “Regression-Adjusted Estimation of Quantile Treatment Effects under Covariate-Adaptive Randomizations,” *Journal of Econometrics*, Vol. 234, No. 2, June, 2023, pp. 758-776.

363. Yu, P., P. C. B. Phillips, and Y. Xiao “New Control Function Approaches to Threshold Regression with Endogeneity,” *Econometric theory*, Vol. 40, 2023, pp. 1-55.
364. Phillips, P. C. B. and J. Yu “Information Loss in Volatility Measurement with Flat Price Trading,” *Empirical Economics*, Vol. 64, 2023, pp. 2957-2999.
365. Wang, Q. and P. C. B. Phillips “Optimal Bandwidth Selection in Nonlinear Cointegrating Regression,” *Econometric Theory*, Vol. 40, December, 2023, 1325 - 1337.
366. Greenaway-McGrevy, R. and P. C. B. Phillips “The Impact of Upzoning on Housing Construction in Auckland,” *Journal of Urban Economics*, Vol. 136, July 2023, 1-27.
367. Liu, Y., P. C. B. Phillips and J. Yu “A Panel Clustering Approach to Analyzing Bubble Behavior,” *International Economic Review*, Vol. 64, No. 4, November 2023, 1347-1395.
368. Shi, S. and P. C. B. Phillips, “Housing Fever in Australia 2020-2023: Insights from an Econometric Thermometer,” *Australian Economic Review*, Vol. 56, No. 3, 2023, 357-362.
369. Lui, Y. L., P. C. B. Phillips and J. Yu, “Robust Testing for Explosive Behavior with Strongly Dependent Errors,” *Journal of Econometrics*, Vol. 238, No. 2, January 2024, 105626.
370. Phillips, P. C. B. and I. Kheifets “High-Dimensional Cointegration Estimation and Inference,” *Journal of Econometrics*, 2024, Vol. 238, No. 2, January 2024, 105622.
371. Giraitis, L. Y. Li and P. C. B. Phillips “Robust Inference on Correlation under General Heterogeneity,” *Journal of Econometrics*, 2024 (forthcoming).
372. Lee, J., P. C. B. Phillips and F. Rossi, “Heteroskedasticity-Robust Specification Testing in Spatial Autoregression,” *Econometric Theory*, Vol. 41, 2024, 1-49.
373. Ke, S., P. C. B. Phillips and L. Su “Unified Factor Model Estimation and Inference under Short and Long Memory,” *Journal of Econometrics*, 2025, (forthcoming).
374. Wang, Y., L. Su and P. C. B. Phillips “Panel Data Models with Time-Varying Latent Group Structures,” *Journal of Econometrics*, Vol. 240, No. 1, 2024, 105685.
375. Mei, Z, P. C. B. Phillips and Z. Shi “The Boosted HP Filter is More General than you might Think,” *Journal of Applied Econometrics*, Vol. 39, No. 7, Nov/Dec 2024, 1260-1281.
376. Biswas, E., F. Sabzikar and P. C. B. Phillips “Boosting the HP Filter for Trending Time Series with Long Range Dependence”, *Econometric Reviews*, Vol. 44, No. 1, 2024, 41-79.
377. Wang, Q. and P. C. B. Phillips “A General Limit Theory for Nonlinear Functionals of Nonstationary Time Series,” *Econometric Theory*, 2024, (forthcoming).
378. Shi, S., J. Li, P. C. B. Phillips and J. Yu “Weak Identification of Long Memory with Implications for Volatility Modelling,” *Review of Financial Studies*, 2025, (forthcoming)

379. Storelvmo, T., M. Yuan, T. Leirvik, P. C. B. Phillips, K. Alterskjaer, and C. Smith “Assessing the robustness and implications of econometric estimates of climate sensitivity,” *Environmental Research Letters*, 2025 (forthcoming).
380. Wang, Y., P. C. B. Phillips and Y. Tu “Limit Theory and Inference in Non-cointegrated Functional Coefficient Regression,” *Journal of Econometrics*, Vol. 249, 2025, 105996.
381. Hurn, S., V. Martin, P. C. B Phillips and J. Yu “Teaching Financial Econometrics to Students converting to Finance.,” in Hildebrand, E (ed.) *Teaching Econometrics – A Tribute to R. Carter-Hill*, Springer 2025 (forthcoming).
382. Sun, Y., P. C. B. Phillips and I. Kheifets “Estimation and Inference in a Possibly Multicointegrated System with a Fixed Number of Instruments,” *Economics Letters*, 2025 (forthcoming)
383. Basele, R, Shi S. and P. C. B. Phillips “Speculative Bubbles During the AI Boom: NASDAQ and the Magnificent Seven,” *Journal of Time Series Analysis*, 2025 (forthcoming)
384. Morgan, L. B., P. C. B. Phillips and D. Sul “Policy Evaluation with Nonlinear Trend Outcomes: COVID-19 Vaccination Rates in the US,” *Journal of Applied Econometrics*, 2025 (forthcoming)

B. BOOKS

385. Phillips, P. C. B. and M. R. Wickens: *Exercises in Econometrics, Volume I*, Ballinger & Philip Allan, 1978.
386. Phillips, P. C. B. and M. R. Wickens: *Exercises in Econometrics, Volume II*, Ballinger & Philip Allan, 1978.
387. Phillips, P. C. B.: *Models, Methods and Applications of Econometrics: Essays in Honor of A. R. Bergstrom* (Editor), Basil Blackwell, 1993.
388. Maddala, G. S., P. C. B. Phillips, and T. N. Srinivasan: *Advances in Econometrics and Quantitative Economics: Essays in Honor of Professor C. R. Rao*, Basil Blackwell, 1995.
389. Hurn, S. Martin, V. L., P. C. B. Phillips and J. Yu: *Financial Econometric Modeling*, Oxford University Press, 2021.

C. COMMENTS, EDITORIALS, INTRODUCTIONS, OBITUARIES AND BOOK REVIEWS

390. Phillips, P. C. B.: Comments on "Estimation of Linear Functional Relationships: Approximate Distributions and Connections with Simultaneous Equations in Econometrics," *Journal of the Royal Statistical Society, Serial B*, Vol. 38, No. 1, 1976, p. 37.
391. Phillips, P. C. B.: "Comments on the Unification of Asymptotic Theory of Non-Linear Econometric Models," *Econometric Reviews*, Vol. 1, No. 2, 1982, pp. 193-200.
392. Phillips, P. C. B.: "On University Education in Econometrics: Remarks on an Article by Eric R. Sowe," *Econometric Reviews*, Vol. 2, No. 2, 1984, pp. 307-315.

393. Holly, A. and P. C. B. Phillips: "Editorial Note: Problems and Solution Series", *Econometric Theory*, Vol. 1, No. 1, April 1985, pp. 141-142.
394. Phillips, P. C. B.: "Editorial," *Econometric Theory*, Vol. 3, No. 2, August 1987, p. 169.
395. Phillips, P. C. B.: Review of *Lectures in Advanced Econometric Theory* by J. D. Sargan (ed. M. Desai), *Journal of Applied Econometrics*, Vol. 4, December 1989, pp. 415-418.
396. Phillips, P. C. B.: Review of *Continuous Time Econometric Modelling* by A. R. Bergstrom, *Economica*, Vol. 59, August 1992, pp. 373-378.
397. Phillips, P. C. B.: Comment on "Modeling Asset Returns with Alternative Stable Distributions," *Econometric Reviews*, Vol. 12, No. 3, 1993, pp. 331-338.
398. Phillips, P. C. B.: "The *Econometric Theory* Awards". *Econometric Theory*, Vol. 13, No. 2, April 1997, pp. 145-147.
399. Phillips, P. C. B.: Introduction to Chapter 9 of Robert Leeson (Ed.). "A. W. H. Phillips: *Collected Works in Contemporary Perspective*." Cambridge: Cambridge University Press. 2001.
400. Lahiri, K. and P. C. B. Phillips: "Obituary: G. S. Maddala" *Econometric Theory*, Vol. 15, No. 4, August 1999, pp. 639-641.
401. Phillips, P. C. B.: "In Memory of John Denis Sargan". *Econometric Theory*, Vol. 19, No. 3, June 2003, pp.417-422.
402. Phillips, P. C. B. and P. Paruolo: "Editorial Note: Notes and Problems", Vol. 20, 2004, pp. 643-644.
403. Phillips, P. C. B.: "Automated Inference and the Future of Econometrics: A Colloquium for ET's 20th Anniversary". *Econometric Theory*, Vol. 21, No. 1, February, 2005, pp. 1-2.
404. Phillips, P. C. B.: "Comments on 'A selective overview of nonparametric methods in financial econometrics', by Jianqing Fan", *Statistical Science*, Vol. 20, No. 4, 2005.
405. Phillips, P. C. B.: "Albert Rex Bergstrom: Pioneer of Economic Modeling" *New Zealand Herald*, May 21, 2005.
406. Phillips, P. C. B.: "Albert Rex Bergstrom: Pioneer of Continuous Time Economic Models" *Asymmetric Information*, July, 2005, pp. 3-4.
407. Phillips, P. C. B. and J. Yu: "Comments on 'Realized Variance and Market Microstructure Noise' by Peter R. Hansen and Asger Lunde", *Journal of Business and Economic Statistics*, Vol. 24, No. 2, April 2006, pp. 202-208.
408. Phillips, P. C. B.: "Foreword", pp. xiii-xix, to A. R. Bergstrom and B. N. Nowman *A Continuous Time Econometric Model of the United Kingdom with Stochastic Trends*. Cambridge: Cambridge University Press, 2007.

409. Chambers, M., P.C. B. Phillips and A.M.R. Taylor: "Econometric Theory Memorial to Albert Rex Bergstrom" *Econometric Theory*, Vol. 25, No. 4, August 2009, pp 891-900.
410. Hendry, D. F. and P. C. B. Phillips: "Obituary: Clive W. J. Granger", *Econometric Theory*, Vol. 25, No. 5, October, 2009, pp. 1139-1142.
411. Phillips, P. C. B. and J. Yu: "Special Issue of Econometric Theory on SETA 2010: Editors' Introduction", *Econometric Theory*, Vol. 30, No. 1, 2014, pp. 1-2.
412. Phillips, P. C. B.: "Homage to Halbert White", *Journal of Financial Econometrics*, Vol. 12, No. 4, 2014, pp. 618-619.
413. Bjerkholt, O. and P. C. B. Phillips "Editors' Foreword to 'Structural Models and Econometrics' ", *Econometric Theory*, Vol. 31, No. 1, 2015, pp. 85 - 86.
414. Phillips, P. C. B. "Foreword to *Almost All about Unit Roots* by In Choi", Cambridge University Press 2015.
415. Phillips, P. C. B. "Memorial to Edmond Malinvaud", *Econometric Theory*, Vol. 31, No. 3, June 2015, pp. 423-425.
416. Phillips, P. C. B. "Edmond Malinvaud: A Tribute to his Contributions in Econometrics", *Econometric Society Website* (2015). <https://www.econometricsociety.org/>
417. Phillips, P. C. B. "Tribute to T. W. Anderson," *Econometric Theory*, Vol. 33, No. 3, April, 2017, 529-533.
418. Phillips, P. C. B. and A. Ullah "Econometric Reviews Honors Esfandiar Maasoumi." *Econometric Reviews*, Vol. 36, No. 6-9, 2017, pp. 563-567.
419. Spanos, A. and P. C. B. Phillips: "ET Obituary: Phoebus J. Dhrymes (1932-2016)", *Econometric Theory*, Vol. 33, No. 5, October, 2017, pp. 1039-1045.
420. Phillips, P. C. B. "Foreword to *Financial Econometrics: Theory and Applications*," Eds. S. Shi, X. Wang and T. Zeng, Cambridge University Press 2023 (forthcoming).

D. PUBLISHED PROBLEMS AND SOLUTIONS

421. Phillips, P. C. B.: "Yale Examinations and Problem Series in Econometrics," in E. Tower (ed.), *Economics Exams, Puzzles and Problems*, Dunham: Eno River Press, 1981, pp. 3-27. [Second set of problems published in E. Tower (ed.), *Econometrics Reading Lists*, Eno River Press, 1985, pp. 103-118.]
422. Phillips, P. C. B.: "A Non-Normal Limiting Distribution," *Econometric Theory*, Vol. 1, No. 1, April 1985, p. 145.
423. Ullah, A. and P. C. B. Phillips: "Distribution of the F ratio", *Econometric Theory*, Vol. 2, No. 3, December 1986, pp. 449-452.

424. Phillips, P. C. B.: "An Integral over a Matrix Space," *Econometric Theory*, Vol. 2, No. 3, December 1986, p. 446.
425. Phillips, P. C. B.: "The Distribution of LIML in the Leading Case," *Econometric Theory*, Vol. 3, No. 3, December 1987, p. 469.
426. Phillips, P. C. B.: "Asymptotic Properties of OLS and GLS," *Econometric Theory*, Vol. 4, No. 1, April 1988, p. 171.
427. Phillips, P. C. B.: "Structural Estimation under Partial Identification," *Econometric Theory*, Vol. 4, No. 1, April 1988, p.179.
428. Phillips, P. C. B.: "Estimating and Testing in Linear Models with Singular Error Covariance Matrices," *Econometric Theory*, Vol. 5, No. 3, December 1989, p. 455. (Solution in Vol. 7, No. 1, March 1991, pp. 153-159.)
429. Phillips, P. C. B.: "The Limit Distribution of the Generalized Inverse of a Singular Covariance Matrix Estimate," *Econometric Theory*, Vol. 5, No. 3, December 1989, p. 455.
430. Phillips, P. C. B.: "Optimal Structural Estimation of Triangular Systems: II. The Nonstationary Case," *Econometric Theory*, Vol. 6, No. 3, September 1990, p. 407. (Solution in Vol. 7, No. 4, December 1991, pp. 549-553.)
431. Phillips, P. C. B.: "Joint Estimation of Equilibrium Coefficients and Short Run Dynamics," *Econometric Theory*, Vol. 6, No. 2, June 1990, p. 286.
432. Phillips, P. C. B.: "Optimal Structural Estimation of Triangular Systems," *Econometric Theory*, Vol. 6, No. 2, June 1990, p. 285.
433. Phillips, P. C. B.: "Geometry of the Equivalence of OLS and GLS in the Linear Model," *Econometric Theory*, Vol. 6, No. 4, December 1990, pp. 489-490. (Solution in Vol. 8, No. 1, March 1992, pp. 158-159.)
434. Phillips, P. C. B. and H. Toda: "Testing Causality in an Autoregression with Cointegrated Regressors", *Econometric Theory*, Vol. 6, No. 4, December 1990, p. 489.
435. Kwiatkowski, D., P. C. B. Phillips, and P. Schmidt: "Testing for Stationarity in the Components Representation of a Time Series", *Econometric Theory*, Vol. 7, No. 4, December 1991, pp. 543-544. (Solution in Vol. 8, No. 4, December 1992, pp. 586-591.)
436. Phillips, P. C. B. and H. Toda: "Limit Theory in Cointegrated Vector Autoregressions", *Econometric Theory*, Vol. 8, No. 1, March 1992, p. 146. (Solution in Vol. 9, No. 1, March 1993, pp. 149-152.)
437. Phillips, P. C. B.: "Partitioned Regression with Rank-Deficient Regressors," *Econometric Theory*, Vol. 8, No. 2, June 1992, pp. 307-309.
438. Phillips, P. C. B.: "Simultaneous Equations Bias in Level VAR Estimation," *Econometric Theory*, Vol. 8, No. 2, June 1992, p. 307. (Solution in Vol. 9, No. 2, June, 1993, pp. 326-328.)

439. Phillips, P. C. B.: "Generalized Inverses of Partitioned Matrices," *Econometric Theory*, Vol. 8, No. 3, September 1992, pp. 426-427.
440. Phillips, P. C. B.: "Efficiency of Maximum Likelihood," *Econometric Theory*, Vol. 8, No. 3, September 1992, p. 427. (Solution in Vol. 9, No. 3, September 1993, pp. 534-535.)
441. Phillips, P. C. B.: "Nonlinear Testing and Forecasting Asymptotics with Potential Rank Failure," *Econometric Theory*, Vol. 9, No. 4, December 1993, pp. 689-690. (Solution in Vol. 11, No. 3, 666-668.)
442. Phillips, P. C. B.: "Reduced Rank Regression Asymptotics in Multivariate Regression," *Econometric Theory*, Vol. 9, No. 4, December 1993, p. 689. (Solution in Vol. 11, No. 3, 1994, pp. 661-666.)
443. Phillips, P. C. B.: "Convergence of a Nonlinear Time Series Model," *Econometric Theory*, Vol. 10, No. 2, June 1994, p. 442 (Solution in Vol. 11, No. 4, October 1995, pp. 808-809).
444. Phillips, P. C. B. and D. J. Hodgson: "Some Exponential Martingales", *Econometric Theory*, Vol. 10, No. 3/4, August 1994, p. 819.
445. Phillips, P. C. B.: "Spurious Regression in Forecast-Encompassing Tests," *Econometric Theory*, Vol. 10, No. 3/4, August/October 1994, pp. 818-819. (Solution in Vol. 12, No. 5, December 1995, pp. 1188-1190.)
446. Phillips, P. C. B. and Y. Chang: "Fully Modified Least Squares in I(2) Regression", *Econometric Theory*, Vol. 10, No. 5, December 1994, p. 957.
447. Phillips, P. C. B. and D. J. Hodgson: "Spurious Regression and Generalized Least Squares", *Econometric Theory*, Vol. 10, No. 5, December 1994, pp. 957-958.
448. Phillips, P. C. B. and Y. Sun: "Nonorthogonal Hilbert Projections in Trend Regression", *Econometric Theory*, Vol. 17, No. 4, August 2001, pp. 854-855 (Solution: Vol. 18, No. 4 August 2002, pp. 1011-1015.)
449. Phillips, P. C. B. and Y. Sun: "Regression with an Evaporating Logarithmic Trend", *Econometric Theory*, Vol. 18, No. 3 June 2002, p. 819 (Solution: Vol. 19, No. 4 August 2003, pp. 692-701).

E. PROFESSIONAL INTERVIEWS

450. Phillips, P. C. B.: "An Interview with Professor J. D. Sargan," *Econometric Theory*, Vol. 1, No. 1, April 1985, pp. 119-139.
451. Phillips, P. C. B.: "An Interview with Professor T. W. Anderson," *Econometric Theory*, Vol. 2, No. 2, August 1986, pp. 249-288.
452. Holly, A. and P. C. B. Phillips: "An Interview with Professor E. Malinvaud", *Econometric Theory*, Vol. 3, No. 2, August 1987, pp. 273-296.

453. Phillips, P. C. B.: "An Interview with Professor J. Durbin," *Econometric Theory*, Vol. 4, No. 1, April 1988, pp. 125-58.
454. Phillips, P. C. B.: "An Interview with Professor A. R. Bergstrom," *Econometric Theory*, Vol. 4, No. 2, August 1988, pp. 301-328.
455. Phillips, P. C. B.: "An Interview with Professor C. W. J. Granger," *Econometric Theory*, Vol. 13, No. 2, April 1997, pp. 253-304.
456. Phillips, P. C. B.: and Jun Yu: "A Conversation with Professor Eric Ghysels," *Econometric Theory*, Vol. 28, 2012, pp. 207-217.

F. PERSONAL INTERVIEWS

457. "Interview with Peter C. B. Phillips," *Science Watch*, October, 2013, Citation Laureates, (<http://sciencewatch.com/nobel/predictions/econometric-time-series>)
458. "A Leader in Econometrics: A Talk with Peter Phillips", *Yale Economic Review*, Vol. 10, No. 1, Winter, 2013, pp. 8-9.

G. REGULAR JOURNAL FEATURES

459. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 1997", *Asia Pacific Economic Review*, Vol. 1, No. 2, August 1995, pp. 97-108.
460. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 1998", *Asia Pacific Economic Review*, Vol. 1, No. 3, December 1995, pp. 79-90.
461. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 1998", *Asia Pacific Economic Review*, Vol. 2, No. 1, April 1996, pp. 76-86.
462. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 1999", *Asia Pacific Economic Review*, Vol. 2, No. 2, August 1996, pp. 88-100.
463. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 1999", *Asia Pacific Economic Review*, Vol. 2, No. 3, December 1996.
464. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to the year 2000", *Asia Pacific Economic Review*, Vol. 3, No. 1, April 1997
465. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 2000:4", *Asia Pacific Economic Review*, Vol. 3, No. 2, August 1997
466. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 2000:4", *Asia Pacific Economic Review*, Vol. 3, No. 3, December 1997
467. Phillips, P. C. B.: "Forecasts of Asia-Pacific Economic Activity to 2001:4", *Asia Pacific Economic Review*, Vol. 4, No. 1, April 1998

H. OP ED ARTICLES

468. Phillips, P. C. B., E. Ghysels and J. Yu: “Using Financial Econometrics to Measure Risk”, *The Business Times*, Singapore, October 27, 2010.
469. Phillips, P. C. B., and J. Yu: “Warning Signs of Future Asset Bubbles”, *The Straits Times*, Singapore, April 26, 2011.
470. Phillips, P. C. B., and J. Yu: “Bubble or Roller Coaster in World Stock Markets”, *The Business Times*, Singapore, June 28, 2013.
471. Phillips, P. C. B., and R. Greenaway-McGrevy: “Hot Property Market ... Irrational or Not?” *The Sunday Star Times*, Auckland, April 12, 2015.
472. Phillips, P. C. B., and R. Greenaway-McGrevy: “Contagion in the New Zealand housing market”, *The New Zealand Herald*, August 10, 2016.

I. PAPERS SUBMITTED FOR PUBLICATION OR UNDER REVISION

473. Phillips, P. C. B., and T. Magdalinos “Econometric Inference in the Vicinity of Unity”
474. Sun, Y. and P. C. B. Phillips “Bandwidth Choice for Interval Estimation in GMM Regression
475. Phillips, P. C. B. and J-H Lee “Robust Econometric Inference with Mixed Integrated and Mildly Explosive Regressors
476. Gao, J. and P. C. B. Phillips “Functional Coefficient Nonstationary Regression”
477. Dalla, V., L. Giraitis, and P. C. B. Phillips “Testing Mean Stability of Heteroskedastic Time Series”
478. Phillips, P. C. B. “Uniform Inference in Nonparametric Time Varying Parameter Autoregression”
479. Phillips, J. B. and P. C. B. Phillips “Mudslinging in Colorado: Exploring the Effectiveness of Negative Political Advertising in the 2012 and 2016 U.S. Presidential Elections”.
480. Yu, P., Q. Liao and P. C. B. Phillips “Inferences and Specification Testing in Threshold Regression with Endogeneity”
481. Chen, Y., L. Kunpeng and P. C. B. Phillips “Mixed Dynamic Factor Models Applied to Explosive House Prices”
482. Fei, Y. and P. C. B. Phillips “Testing Predictability in the Presence of Level Shifts”
483. Shi, S. and P. C. B. Phillips “Econometric Analysis of Asset Price Bubbles”
484. Phillips, P. C. B. “An Econometrician amongst Statisticians: T. W. Anderson”

485. Yu, P., S. Hong and P. C. B. Phillips “Panel Threshold Regression with Unobserved Individual-Specific Threshold Effects”
486. Wang, Q., P. C. B. Phillips and Y. Wang “New Asymptotics applied to Functional Coefficient Regression and Climate Sensitivity Analysis”
487. Chen, Y., K. Li and P. C. B. Phillips “Mixed Dynamic Factor Modeling applied to Explosive House Prices”
488. Hu, Z., N. Liu, P. C. B. Phillips and Q. Wang “Self-weighted Estimation for Local Unit Root Regressions with Applications”
489. Shi, S. and P. C. B. Phillips “Uncovering Mild Drift in Asset Prices with Intraday High-Frequency Data ”
490. Giraitis, L., F. Marotta and P. C. B. Phillips “Cyclical time series: an empirical analysis of temperatures in central England over three centuries”
491. Giraitis, L., F. Marotta and P. C. B. Phillips “Estimation of partially observed AR(p) time series”
492. Sun, Y., Kheifets, I., and P. C. B Phillips “On Cointegration Estimation with a Fixed Number of Instruments”
493. Cho, J.S. and P. C. B. Phillips “GMM Estimation with Brownian Kernels Applied to Income Inequality Measurement”
494. Yu, P. and P. C. B. Phillips “Threshold Regression and Support Vector Machine”

J. UNPUBLISHED PAPERS

495. Phillips, P. C. B. “Small sample distribution theory in econometric models of simultaneous equations,” Cowles Foundation Discussion Paper No. 617, February, 1982.
496. Phillips, P. C. B. and C. C. Lee (1993): “An ARMA-prewhitened Long Run Variance Estimator”.
497. Phillips, P. C. B. and J. Y. Park (1998): "Nonstationary Density Estimation and Kernel Autoregression".
498. Guo, B. B. and P. C. B. Phillips (1998): “Efficient Estimation of Second Moment Parameters in ARCH Models”
499. Moon, H. and P. C. B. Phillips (1999): “A Reinterpretation of the Feldstein-Horioka Regressions from a Nonstationary Panel Viewpoint
500. Kim C. S. and P. C. B. Phillips (1999): “Fully Modified Estimation of Fractional Cointegration Models”
501. Kim C. S. and P. C. B. Phillips (1999): “Log Periodogram Regression: The Nonstationary Case”
502. Kim C. S. and P. C. B. Phillips (2000): “Modified Log Periodogram Regression”

503. Guo, B. B. and P. C. B. Phillips (2001): "Testing for autocorrelation and unit roots in the presence of conditional heteroscedasticity of unknown form"
504. Sun, Y., P. C. B. Phillips, and C. C. Lee (2003): "Efficient Detrending in the Presence of Fractionally Integrated Errors".
505. Phillips, P. C. B., B. Guo, and Z. Xiao (1998): "Efficient Regression in Time Series Partial Linear Models"
506. Phillips, P. C. B. and J. Yu (2009): "Limit Theory for Dating the Origination and Collapse of Mildly Explosive Periods in Time Series Data"
507. Phillips, P. C. B. "Estimation of the Localizing Rate for Mildly Integrated and Mildly Explosive Processes"
508. Phillips, P. C. B. and Y. Chen (2015) "Restricted Likelihood Ratio Tests in Predictive Regression"

K. CREATIVE WRITING

509. Phillips, P. C. B. "signposts," *Landfall* (New Zealand Literary Journal), Vol. 34, No. 2, June 1980, p. 145.
510. Phillips, P. C. B. "to ms libra," *Landfall*, Vol. 34, No. 4, December 1980, p. 341.

L. Public Lecture Videos

- 511.. Inaugural Keppel Lecture, 2013: <https://www.youtube.com/watch?v=78gfcqEqWc>

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

Yale University:

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: Indiana University
8. Sam Ouliaris (1987)
“Testing for Cointegration and Unit Roots in Multiple Time Series Models”
First position: University of Maryland
Present position: International Monetary Fund
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: Sogong 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 Wisconsin
13. Hiro Y. Toda (1991)
“Vector Autoregression and Causality”
First position: University of Tsukuba
Present position: Osaka University
14. Mico S. Loretan (1991)
“Testing Covariance Stationarity of Heavy-Tailed Economic Time Series”
First position: University of Wisconsin
Present position: Swiss National Bank
15. *Yoon-Jae Whang (1991)
“Statistical Inference in Nonparametric and Semiparametric Models”
First position: University of Toronto
Present position: Seoul National University, Korea
16. Torben Andersen (1992)
“Return Volatility and Trading Volume in Financial Markets: An Information Flow Interpretation of Stochastic Volatility”
First position: Northwestern University
Present position: Northwestern University
17. 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
18. Hsiu-Hua (Annie) Rau (1992)
“Joint Estimation of Cointegrating Relations and Short Run Dynamics”
First position: Rice University
Present position: Taiwan University, Taipei, Taiwan
19. *Inpyo Lee (1992)
“Three Essays on Unit Roots, Cointegration, and Structural Changes”
First position: Korea Tax Institute, Korea

Present position: Korea Tax Institute, Korea

20. Carmela E. Quintos (1993)
“Structural Change Tests in Cointegrating Regressions”
First position: Washington University
Present position: Department of Finance, City of New York
21. Yuichi Kitamura (1993)
“Statistical Estimation and Inference for Possibly Nonstationary Time Series”
First position: University of Minnesota
Present position: Yale University
22. #C. John McDermott (1994)
“Structural and Evolutionary Change in Econometric Models”
First position: I.M.F., Washington, D.C.
Present position: Reserve Bank of New Zealand.
23. John C. Chao (1994)
“Essays in Bayesian Econometrics”
First position: Pennsylvania State University
Present position: University of Maryland
24. Douglas J. Hodgson (1995)
“Adaptive Estimation of Cointegrated Models”
First position: University of Rochester
Present position: Université du Québec à Montréal
25. Yoosoon Chang (1995)
“Regression Theory for Mixtures of Integrated Processes”
First position: Rice University
Present position: Indiana University
26. 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: Goldman Sachs
27. Guido M. Kuersteiner (1997)
“Efficient Inference in Time Series Models with Conditional Heterogeneity”
First position: Massachusetts Institute of Technology
Present position: University of Maryland
28. Zhijie Xiao (1997)
“Efficiency Issues in Stationary and Nonstationary Time Series Regression”
First position: University of Illinois, Urbana Champaign.
Present position: Boston College
29. Binbin Guo (1998)
“Testing and Efficient Estimation of Autoregressions with Conditional Heteroskedasticity”
First position: Goldman Sacks

Present position: University of California, Santa Cruz

30. 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
31. #Frank Schorfheide (1998)
“Econometric Modeling of Macroeconomic Aggregates”
First position: University of Pennsylvania
Present position: University of Pennsylvania
32. Hyungsik (Roger) Moon (1998)
“Nonstationary Econometrics with Panel Data”
First position: University of California, Santa Barbara
Present position: University of Southern California
33. *Laurent Calvet (1998)
“Essays in the Economics of Heterogeneity”
First position: Harvard University
Present position: HEC, Paris
34. Alex Maynard (1999)
“Long Memory and the Forward Discount Anomaly”
First position: Federal Reserve Board
Present position: University of Guelph, Canada
35. Federico Bandi (1999)
“Essays in the Econometrics of Continuous Time Finance”
First position: University of Chicago
Present position: Johns Hopkins University
36. Woocheol Kim (1999)
“Nonlinear Analyses of Evolutionary Time Series and Nonlinear Additive ARCH Models”
First position: Humboldt-Universitaet zu Berlin
Present position: Korea Institute of Public Finance
37. Chang Sik Kim (2000)
“Econometric Analysis of Fractionally Integrated Processes”
First position: University of British Columbia, Canada
Present position: Sungkyunkwan University, Korea
38. Katsumi Shimotsu (2000)
“Econometric Estimation of Models of Fractionally Integration”
First position: University of Essex, UK
Present position: Hitotsubashi University, Japan
39. Mototsugu Shintani (2000)
“Nonparametric Econometrics for Nonstationary and Chaotic Data ”
First position: Vanderbilt University

Present position: University of Tokyo

40. #Thong Nguyen (2000)
“Essays on the Term Structure of Interest Rates”
First position: University of Science and Technology, Hong Kong
Present position: Verition Fund, New York.
41. 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
42. #David McKenzie (2001)
“Dynamic Pseudo-Panel Theory and Analysis of Consumption in Taiwan and Mexico”
First position: Stanford University
Present position: World Bank
43. *Dmitri Dubasov (2002)
“Essays in Applied Macroeconomics”
First position: Fannie Mae
Present position: Fannie Mae
44. #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
45. Ling Hu (2002)
“Essays in Econometrics with Applications in Macroeconomics and Financial Modeling”
First position: Ohio State University
Present position: Ohio State University
46. Timo Makela (2002)
“Econometrics of Nonstationary Panel Data Applied to CEO Compensation Analysis”
First position: Clear Transactional Analytics
Present position: Bates White Consulting
47. George Korniotis (2003)
“Aggregate Consumption: What US States Have to Say”
First position: University of Notre Dame
Present position: University of Miami
48. *Patrik Guggenberger (2003)
“Econometric Essays on Generalized Empirical Likelihood, Long-Memory Time Series and Volatility”
First position: University of California Los Angeles
Present position: Penn State University
49. Bjorn Tuypens (2003)

- “Questioning the Inefficient Market Hypothesis: Theory and Econometrics”
First position: Oak Hill Platinum
Present position: Oak Hill Platinum
50. *Jong Kim (2003)
“Econometric Analysis of Bootstrap Performance”
First position: National University of Singapore
Present position: National University of Singapore
51. Konstantin Tyurin (2003)
“Semiparametric Modeling of Competing Risks in a Limit Order Market”
First position: University of Indiana
Present position: ITG, Boston
52. #Yuewu Xu (2004)
“Three Essays in Financial Economics”
First position: TIAA-CREF
Present position: TIAA-CREF
53. Gerard McDonald (2004)
“Predicting Currency Crises: A Nonstationary Discrete Choice Approach”
First position: McKinsey & Company
Present position: Bank of Montreal
54. Seung Hyun (Luke) Hong (2004)
“Modeling and Testing Nonlinearity with Nonstationary Time Series”
First position: Concordia University
Present position: Korea Institute of Public Finance
55. Sainan Jin (2004)
“Discrete Choice Modeling with Nonstationary Panels and Robust Covariance Matrix Estimation”
First position: University of Beijing
Present position: Singapore Management University, Singapore
56. Yan (Grace) Li (2004)
“Estimation of the Information Time Stock Return Model”
First position: Lehman Brothers
Present position: Morgan Stanley
57. Jordan G. Milev (2004)
“Genetic Programming Use in Structural Modeling Applied to the Earnings-Returns Relation”
First position: NERA, New York
Present position: NERA, New York
58. Feng Zhu (2004)
“Three Essays in Macroeconomic Empirics and Monetary Theory”
First position: Bank of International Settlements
Present position: Bank of International Settlements
59. Erik Hjalmarsson (2005)

“Panel Data Tests of Stock Return Predictability and Measuring the Distance between Risk Neutral and Objective Probabilities”

First position: Federal Reserve Bank

Present position: Queen Mary College, University of London

60. *Vadim Marmer (2005)

“Nonlinearities in Econometric Forecasting and Inference”

First position: University of British Columbia

Present position: University of British Columbia

61. Rustam Ibragimov (2005)

“New Majorization Theory in Economics and Martingale Convergence Results in Econometrics”

First position: Harvard University

Present position: Imperial College

62. Kevin Song (2005)

“Semiparametric Specification Testing in Econometrics and Heterogeneous Panel Modeling”

First position: University of Pennsylvania

Present position: University of Pennsylvania

63. *Joanna Haddock (2006)

“Economic Forecasting with End-of-Sample Tests”

First position: NERA, Sydney

Present position: NERA, Sydney

64. Yoonseok Lee (2006)

“General Approaches to Dynamic Panel Modelling and Bias Correction”

First position: University of Michigan

Present position: University of Syracuse

65. #Xiatong (Vivian) Wang (2006)

“Stock Return Dynamics under Earnings Management”

First position: Pennsylvania State University

Present position: Pennsylvania State University

66. Keli Xu (2007)

“Semiparametric and Nonparametric Inference in Non-Linear Dynamic Models”

First position: University of Alberta

Present position: Texas A&M University

67. Brendan Beare (2007)

“Contributions to the Theory of Weak Dependence”

First position: University of California San Diego

Present position: University of California San Diego

68. Huaming Peng (2009)

“Model Selection in Factor models with Grouped Influences and Asymptotics”

First position: SUNY, Albany

Present position: SUNY, Albany

69. #Xu Cheng (2010)
“Essays on Weak Identification and Cointegrating Rank Selection”
First position: University of Pennsylvania
Present position: University of Pennsylvania
70. *Kirill Evdokimov (2010)
“Essays on Nonparametric and Semiparametric Econometric Models”
First position: Princeton, New Jersey
Present position: Princeton, New Jersey
71. *Xiaoxia Shi (2011)
“Contributions to Uniform Inference”
First position: University of Wisconsin
Present position: University of Wisconsin
72. *Irene Botosaru (2011)
“Duration Models with Stochastic Unobserved Heterogeneity”
First position: University of Toulouse
Present position: University of Bristol
73. #Zhipeng Liao (2012)
“Shrinkage Methods for Automated Econometric Model Determination”
First position: University of California Los Angeles
Present position: University of California Los Angeles
74. #James Wolter (2012)
“Essays on the Econometrics of Financial Crisis Dynamics”
First position: Oxford University
Present position: Oxford University
75. Ji Hyung Lee (2013)
“Essays on Econometric Inference under Persistence and Nonlinear Dependence”
First position: University of Washington, Seattle
Present position: University of Illinois Urbana Champaign
76. #Timothy Christensen (2014)
“Essays in Nonparametric Econometrics”
First position: New York University, New York
Present position: New York University, New York
77. #James Duffy (2014)
“Three Essays on the Nonparametric Estimation of Nonlinear Cointegrating Regressions”
First position: Oxford University
Present position: Oxford University
78. Zhentao Shi (2014)
“Three Essays on High-Dimensional Model Econometrics”
First position: Chinese University of Hong Kong, Hong Kong
Present position: Chinese University of Hong Kong, Hong Kong

79. David Childers (2016)
“Computational Methods for Economic Models with Function-Valued States”
First position: Carnegie Mellon University
Present position: Carnegie Mellon University
80. Wayne Yuan Gao (2019)
“Essays on Network and Panel Modeling”
First position: University of Pennsylvania
Present position: University of Pennsylvania
81. Anna Bykhovskaya (2019)
“Peer Effects: Theory and Measurement”
First position: University of Wisconsin
Present position: University of Wisconsin

University of York, UK:

82. #Walter Distaso (2003)
“Improved Inference in Unit Root Models”
First position: University of Exeter
Present position: Imperial College
83. #Tassos Magdalinos (2004)
“Asymptotic Inference for General Neighbourhoods of a Unit Root”
First position: University of York
Present position: University of Southampton

Singapore Management University, Singapore:

84. #Xiaohou (Frank) Wang (2012)
“Three Econometric Essays on Continuous Time Models”
First position: Singapore Management University
Present position: Chinese University of Hong Kong
85. #Yonghui Zhang (2013)
“Three Essays on Large Panel Data Models with Cross Section Dependence”
First position: Renmin University, China
Present position: Renmin University, China
86. #Tao (George) Zeng (2013)
“Three Essays on Bayesian Hypothesis Testing and Model Selection”
First position: SMU, Singapore
Present position: Wuhan University, China
87. # Ye (Zoe) Chen (2014)
“Three Essays on Nonstationary Time Series”
First position: SMU, Singapore Post-Doctoral Fellow
Present position: Capital University of Economics and Business, Beijing

88. # Liang Jiang (2015)
“Three Essays on Financial Econometrics”
First position: SMU, Singapore Post-Doctoral Fellow
Present position: Research Fellow, School of Economics, SMU, Singapore
89. # Wenxin Wang (2018)
“Nonstationary Panels with Unobserved Heterogeneity”
First position: Jiao Tong University, Shanghai, China
Present position: Jiao Tong University, Shanghai, China
90. * Wuyi Wang (2018)
“Identifying Latent Group Structures in Nonlinear Panels”
First position: Jinan University, Guangzhou, China
Present position: Jinan University, Guangzhou, China
91. * Xiaobin Liu (2018)
“Three Essays on Bayesian Econometrics”
First position: Zhejiang University, Hangzhou, China
Present position: Zhejiang University, Hangzhou, China
92. # Yubo Tao (2019)
“Three Essays on Nonstationary Time Series Analysis and Network Dynamics”
First position: Singapore Management University, Singapore (post-doc)
Present position: University of Macau, China
93. # Yanbo Liu (2020)
“Essays on Nonstationary Econometrics”
First position: Shandong University, China
Present position: Shandong University, China
94. * Allen Yiu Lim Lui (2020)
“Three Essays on Nonstationary Time Series Econometrics”
First position: Dongbei University of Finance and Economics, China
Present position: Dongbei University of Finance and Economics, China
95. * Ke Miao (2019)
“Three Essays on Heterogeneous Large Panel Models”
First position: Fudan University, China
Present position: Fudan University, China
96. * Xin Zheng (2020)
“Three Essays on Econometrics”
First position: Zhongshan University, China (Assistant Professor)
Present position Zhongshan University, China (Assistant Professor)
97. * Yijie Fei (2020)
“Essays on Time Series and Financial Econometrics”
First position: Hunan University, China (Assistant Professor)
Present position Hunan University, China (Assistant Professor)

98. # Yajie (Jacqueline) Zheng (2021)
“Three Essays on Nonstationary Econometrics”
First position: Singapore Management University, Singapore (Adjunct Lecturer)
Present position Singapore Management University, Singapore (Adjunct Lecturer)
99. * Ke Shuyao (2022)
“Essays on Long Memory Time Series and Panel Models ”
First position: Jinan University, Guangzhou, China
Present position: Jinan University, Guangzhou, China
100. * Yaohan Chen (2022)
“Bayesian and Machine Learning Methods with Applications in Asset Pricing”
First position: Singapore Management University, Singapore
Present position: Anhui University, China
101. * Yiren Wang (2022)
“Essays on Large Panel Data Model with Two-way Heterogeneity”
First position: (currently on the job market)
102. * Ying (Alice) Xia (2023, expected)
“Generalized Nonparametric Estimation under Additive Structure”
First position: (currently on the job market)

#Joint Chair of Thesis Committee; *Committee.