June 2025

CURRICULUM VITAE

NAME: Philip John Reny

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(773) 702-8490 (Fax)
preny@uchicago.edu

EDUCATION: Ph.D. Economics, Princeton University, 1988
M.A. Economics, The University of Western Ontario, 1982
B.A. Economics/Mathematics, Carleton University, 1981
(University Medal in the Social Sciences)

POSITION:
July 1, 2015 – present: The Hugo F. Sonnenschein Distinguished Service Professor in Economics and the College, University of Chicago

OTHER POSITIONS:

July 1, 2023 –June 30 2024: Visiting Scholar, Department of Economics, Northwestern University.

July 1, 2016 –June 30 2017: Visitor, Department of Economics, Northwestern University.

July 1, 2007 – June 30, 2015: The William C. Norby Professor in Economics and the College, University of Chicago

July 1, 2009 – June 30, 2010: Visitor, MEDS, Kellogg School of Management, Northwestern

July 1, 2006 – June 30, 2009: Department Chair, University of Chicago

July 1, 1999 – June 30 2007: Professor in Economics and the College, University of Chicago

July 1, 1994 – June 30, 1999: Professor of Economics, University of Pittsburgh

July 1, 1992 – June 30, 1993: Visitor, Department of Economics, University of Wisconsin, Madison

July 1, 1991 - June 30, 1994: Associate Professor of Economics, University of Western Ontario

July 1, 1986 - June 30, 1991: Assistant Professor of Economics, University of Western Ontario

PROFESSIONAL COUNCILS/COMMITTEES:

1993-1994: Executive Council, Canadian Economics Association

1994 &1996: Program Committee, Summer Meetings of the Econometric Society

2000-2001: Program Chair of the 2001 Winter Meetings of the Econometric Society

2001-2002: Program Chair of the 13th Annual Game Theory Festival in Stony Brook

2003-2004: National Science Foundation Panel Member

2003-2004: Program Chair of the Second World Congress of the Game Theory Society

2007-2015: Council of The Game Theory Society

2011-14: Member of the Becker Friedman Institute Research Council

2015-2018: Chair, Society for the Advancement of Economic Theory Fellowship Committee

2016-2019: Council of the Econometric Society

2016: Program Committee Member for GAMES 2016, the Fifth World Congress of the Game Theory Society.

2021-2023: Society for the Advancement of Economic Theory Fellowship Committee

2022: Econometrica Coeditor Selection Committee

SOCIETY MEMBERSHIP:

1996 – Fellow of the Econometric Society
1999 – Charter Member of The Game Theory Society
2012 – Economic Theory Fellow (The Society for the Advancement of Economic Theory)
2015 – Member, American Academy of Arts and Sciences
2017 – Fellow of the Game Theory Society

RESEARCH GRANTS:

1990-1992: Social Sciences and Humanities Research Council of Canada
1992-1995: Social Sciences and Humanities Research Council of Canada
1996-1998: US-Israel Binational Science Foundation
1997-1999: National Science Foundation grant # SBR-970932
2000-2003: National Science Foundation grant # SES-9905599
2003-2006: National Science Foundation grant # SES-0214421
2006-2009: National Science Foundation grant # SES-0617884
2009-2012: National Science Foundation grant # SES-0922535
2012-2015: National Science Foundation grant # SES-1227506
2017-2020: National Science Foundation grant # SES-1724747

2021-2023: National Science Foundation grant #SES-2049810

SERVICE TO THE UNIVERSITY:
Journal of Political Economy Oversight Committee – Fall 2018-Spring 2024
Department Chair: 7/2006-6/2009
SERVICE TO THE PROFESSION:

Associate Editor

Econometrica July 1, 1999 – June 30, 2011

Editorial Board

Lead Editor, Journal of Political Economy, March 1, 2012 – June 30, 2013
Journal of Political Economy July 1, 2010 – February 29, 2012
American Economic Journal: Microeconomics July 1, 2007 – June 30, 2010

Advisory Board

Economic Theory Bulletin
Journal of Political Economy

Guest Editor

American Economic Review: Insights
Economic Theory ("Symposium on Discontinuous Games." March 2016, vol. 61, 423-586.)

Referee

Econometrica
Journal of Economic Theory
American Economic Review
Games and Economic Behavior
Review of Economic Studies
Journal of Political Economy
Journal of Mathematical Economics
Theoretical Economics

Departmental Reviews

Conducted comprehensive reviews of two economics departments.

- March 22-24, 2018: Department of Economics, University of British Columbia
- April 4-6, 2018: Department of Economics, Simon Fraser University

GRADUATE SUPERVISION:

Name of Student	Degree Date	Appointment
Christoph Schlom	2024	UC Davis
Sulagna Dasgupta	2024	Cornell University
Andy Choi	2023	Postdoc, Bocconi University
Mehrdad Tahvilian	2023	TBA
Kai Hao Yang	2020	Yale School of Management
John van den Berghe	2020	Sugkyunkwan Bus. School
Wenji Xu	2020	City Univ. of Hong Kong
Seth Blumberg	2020	Private Sector
Ayush Pant**	2020	Ashoka University
Spyridon Terovitis**	2017	University of Amsterdam
Andres Fioriti**	2017	Universidad Nacional del Sur
Hanzhe Zhang	2015	Michigan State University
Ryan Fang	2014	Visitor, Penn State University
Priscilla Man	2010	University of Queensland
Francesco Decarolis*	2009	University of Wisconsin
Francesco Nava*	2009	London School of Economics
Yukio Koriyama*	2008	Ecole Polytechnique
Amit Gandhi	2006	University of Wisconsin
Jacques Potin	2005	ESSEC Business School
Alex Karaivanov*	2003	Simon Fraser University
Vasiliki Skreta	2002	University of Minnesota
Ki Joon Jung	1998	S. Korean Government
Martin Dufwenberg**	1995	Tilburg University, post doc
Murali Agastya	1993	University College, London
Wing-Yiu Chan	1993	Returned to China
Quan Wen	1991	University of Windsor
Chantalle LaCasse*	1991	University of Ottawa
Jacques Robert*	1989	University of Montreal
Dominique Demougin*	1988	University of Toronto

*Committee member; **External examiner

PUBLICATIONS:

Reny, Philip J. (2023): "A canonical game—75 years in the making—showing the equivalence of matrix games and linear programming," with Ben Brooks, 2023, *Economic Theory Bulletin*, 11, 171–180.

Ewerhart, Christian, and Philip J. Reny (2022): Corrigendum to "On the Existence of Pure and Mixed Strategy Nash Equilibrium in Discontinuous Games", *Econometrica*, https://doi.org/10.3982/ECTA20900.

Reny, Philip J. (2022): "Efficient Matching in the School Choice Problem," *American Economic Review*, 112, 2025-2043.

Reny, Philip J. (2021): "A simple sufficient condition for a unique and student-efficient stable matching in the college admissions problem," *Economic Theory Bulletin*, 9, 7–9.

Reny, Philip J. (2020): "Nash Equilibrium in Discontinuous Games," *Annual Review of Economics*, 12, 439-470.

Budish, Eric, and Philip J. Reny (2020): "An improved bound for the Shapley–Folkman theorem," *Journal of Mathematical Economics*, 89, 48–52.

Myerson, Roger and Philip J. Reny (2019): "Perfect Conditional ε-Equilibrium in Multistage Games with Infinite Sets of Actions and Types," *Econometrica*, 88, 495-531.

Hart, Sergiu, and Philip J. Reny (2019): "The Better Half of Selling Separately," ACM *Transactions on Economics and Computation*, vol. 7, no. 4, December.

Reny, Philip J. (2017): "Assignment Problems." Commemorative essay in "The Past, Present, and Future of Economics: A Celebration of the 125 Year Anniversary of the JPE and of Chicago Economics," edited by John List and Harald Uhlig. Journal of Political Economy, 125, 1903-1914.

Kadan, Ohad, Philip J. Reny, and Jeroen Swinkels (2017): "Existence of Optimal Mechanisms in Principal-Agent Problems, *Econometrica*, 85, 769–823.

Perry, Motty, and Philip J. Reny (2016): "How To Count Citations If You Must," *American Economic Review*, 106, 2722–2741.

Perry, Motty, Arthur J. Robson, and Philip J. Reny: "Why Sex? and Why Only in Pairs?," *The Economic Journal - Royal Economic Society*. 127, 2730-2743.

Reny, Philip J. (2016): "Equilibrium in Discontinuous Games Without Complete or Transitive Preferences," *Economic Theory Bulletin*, 4, 1–4.

Reny, Philip J. (2016): "Introduction to Symposium on Discontinuous Games," *Economic Theory*, 61, 423-429.

Reny, Philip J. (2016): "Nash Equilibrium in Discontinuous Games," *Economic Theory*, 61, 553-569.

Chiappori, Pierre-Andre and Philip J. Reny (2016): "Matching to Share Risk," *Theoretical Economics*, 11, 227–251

Hart, Sergiu and Philip J. Reny (2015): "Implementation of Reduced Form Mechanisms: A Simple Approach and a New Characterization," *Economic Theory Bulletin*, 3, 1-8. (also BFI Working Paper No. 2011-013; and on SSRN at http://ssrn.com/abstract=1975519)

Reny, Philip J. (2015): "A Characterization of Rationalizable Consumer Behavior," *Econometrica*, 83, 175-192.

Hart, Sergiu, and Philip J. Reny (2015): "Maximal Revenue with Multiple Goods: Nonmonotonicity and Other Observations," *Theoretical Economics*, 10, 893-922.

Reny, Philip J., and Michael A. Williams (2015): "The Deterrent Effect of Cable System Clustering on Overbuilders: An Economic Analysis of Behrend v. Comcast," *Economics Bulletin*, 35, 519-527.

Reny, Philip J. (2013): "A Simple Proof of the Nonconcavifiability of Quasiconcave Functions with Linear Not-All-Parallel Contour Sets," *Journal of Mathematical Economics*, 49, 506-508.

Reny, Philip J., Eyal Winter, and Myrna Wooders (2012): "The Partnered Core of a Game with Side Payments," *Social Choice and Welfare*, 39, 521-536.

Reny, Philip J., Simon J. Wilkie, and Michael A. Williams (2012): "Tax Incidence Under Imperfect Competition: Comment," *International Journal of Industrial Organization*, 30, 399-402.

Reny, Philip J. (2011): "On the Existence of Monotone Pure Strategy Equilibria in Bayesian Games," *Econometrica*, 79, 499-553.

Reny, Philip J. (2011): "Strategic Approximations of Discontinuous Games," *Economic Theory*, 48, 17-29.

McAfee, R. Preston, and Philip J. Reny (2007): "The Role of Excess Capacity in Determining Market Power in Natural Gas Transportation Markets," *Journal of Regulatory Economics*, 32, 209-223.

Reny, Philip J., and Motty Perry (2006): "Toward a Strategic Foundation for Rational Expectations Equilibrium," *Econometrica*, 74, 1231-1269.

Reny, Philip J., and Motty Perry (2005): "An Efficient Multi-Unit Ascending Auction," *The Review of Economic Studies*, 72, 567-592.

Reny, Philip J., and Arthur J. Robson (2004): "Reinterpreting Mixed Strategy Equilibria: A Unification of the Classical and Bayesian Views," *Games and Economic Behavior*, 48, 355-384.

Reny, Philip J., and Shmuel Zamir (2004): "On the Existence of Pure Strategy Monotone Equilibria in Asymmetric First-Price Auctions," *Econometrica*, 72, 1105-1126.

Govindan, Srihari, Philip J. Reny, and Arthur J. Robson (2003): "A Short Proof of Harsanyi's Purification Theorem," *Games and Economic Behavior*, 45, 369-374.

Reny, Philip J., and Arthur J. Robson (2002): "Existence of Subgame Perfect Equilibrium with Public Randomization: A Short Proof," *Economics Bulletin,* 3, 1-8.

Perry, Motty, and Philip J. Reny (2002): "An Efficient Auction," *Econometrica,* 70, 1199-1212.

Reny, Philip J. (2001): "Arrow's Theorem and the Gibbard-Satterthwaite Theorem: A Unified Approach," *Economics Letters,* 70, v.1, 99-105.

Reny, Philip J. (1999): "On the Existence of Pure and Mixed Strategy Nash Equilibria in Discontinuous Games." *Econometrica,* 67, 1029-1056.

Perry, Motty, and Philip J. Reny (1999): "On the Failure of the Linkage Principle in Multi-unit Auctions," *Econometrica,* 67, 895-900.

Perry, Motty and Philip J. Reny (1999): "A General Solution to King Solomon's Dilemma," *Games and Economic Behavior,* 26, 279-285.

Reny, Philip J. and Myrna Wooders (1998): "An Extension of the KKMS Theorem." *Journal of Mathematical Economics*, 29, 125-34.

Kohlberg, Elon and Philip J. Reny (1997): "Independence on Relative Probability Spaces and Consistent Assessments in Game Trees," *Journal of Economic Theory*, 75, 280-313.

Reny, Philip J. and Myrna Wooders (1996): "The Partnered Core of a Game Without Side Payments," *Journal of Economic Theory,* 70, 298-311.

Reny, Philip J. (1995): "Rational Behaviour in Extensive-Form Games," *Canadian Journal of Economics,* 28, 1-16.

Bhattacharya, U., Philip J. Reny., and M. Spiegel (1995): "Destructive Interference in an Imperfectly Competitive Multi-Security Market, " *Journal of Economic Theory,* 65, 136-170.

Harris, C., Philip J. Reny and A. Robson (1995): "The Existence of Subgame-Perfect Equilibrium in Continuous Games with Almost Perfect Information: A Case for Extensive-Form Correlation", *Econometrica,* 63, 507-544.

Perry, M., and Philip J. Reny (1994): "A Noncooperative View of Coalition Formation and the Core," *Econometrica* 62, 795-817. Reprinted in *Recent Developments in Game Theory*, Eric Maskin (ed.), Edward-Elgar Publishing, 1999.

Elmes, S., and Philip J. Reny (1994): "On the Strategic Equivalence of Extensive Form Games," *Journal of Economic Theory* 62, 1-23.

Perry, M., and Philip J. Reny (1993): "A Non-cooperative Bargaining Model with Strategically Timed Offers," *Journal of Economic Theory* 59, 50-77.

Reny, Philip J (1993): "Common Belief and the Theory of Games with Perfect Information." *Journal of Economic Theory* 59, 257-274.

Reny, Philip J (1992): "Rationality In Extensive Form Games." *Journal of Economic Perspectives* 6, 103-118.

McAfee, R. Preston, and Philip J. Reny (1992): "Correlated Information and Mechanism Design." *Econometrica* 60, 395-421.

McAfee, R. Preston, and Philip J. Reny (1992): "A Stone-Weierstrass Theorem Without Closure Under Suprema," *Proceedings of the American Mathematical Society* 114, 61-67.

Reny, Philip J. (1992): "Backward Induction, Normal Form Perfection and Explicable Equilibria," *Econometrica* 60, 627-649.

Hellwig, M., W. Leininger, Philip J. Reny, and Arthur Robson (1990): "Subgame Perfect Equilibrium in Continuous Games of Perfect Information: An Elementary Approach to Existence and Approximation by Discrete Games." *Journal of Economic Theory* 52, 406-422.

McAfee, R. Preston, John McMillan, and Philip J. Reny (1989): "Extracting the Surplus in the Common-Value Auction." *Econometrica* 57, 1451-1459.

Reny, Philip J. (1988): "Common Knowledge and Games with Perfect Information." In A. Fine and J. Leplin (eds.), *PSA: Proceedings of the Biennial Meeting of the Philosophy of Science Association*, Vol. 1988, Volume Two: Symposia and Invited Papers, pp. 363-369, published by: The University of Chicago Press on behalf of the Philosophy of Science Association.

Chow, Gregory C., and Philip J. Reny (1985): "On Two Methods for Solving and Estimating Linear Simultaneous Equations Under Rational Expectations." *Journal of Economic Dynamics and Control* 9, 63-75.

Articles in Books and other Publications:

Reny, Philip J. (2008): "Non-Cooperative Games: Equilibrium Existence," entry in the New Palgrave Dictionary of Economics, 2nd Edition.

Reny, Philip J. (1997): "Two Lectures on Implementation Under Complete Information: General Results and the Core," in *Cooperation: Game Theoretic Approaches,* S. Hart and A. Mas-Colell (eds.), Springer-Verlag.

Reny, Philip J., and Myrna Wooders (1996): "Credible Threats of Secession, Partnership, and Commonwealths," in *Understanding Strategic Interaction: Essays in Honor of Reinhard Selten,* W. Albers, W. Guth, P. Hammerstein, B. Moldovanu, and E. van Damme (eds.), Springer.

Reny, Philip J. (1991): "Common Knowledge and Games with Perfect Information," reprinted with permission fro the PSA in *Knowledge, Belief and Strategic Interaction,* Bicchieri and Dalla Chiara (eds.), Cambridge University Press.

Books:

Jehle, Geoffrey, and Philip J. Reny (2011): *Advanced Microeconomic Theory*, 3rd edition, Pearson, U.K.

Book Reviews:

Reny, Philip J., (2003): "The Collected Papers of Robert J. Aumann: Robert J. Aumann," *Games and Economic Behavior*, 42, 327-332.

Reny, Philip J., (1995): "A Course in Game Theory: M. Osborne and A. Rubinstein," *Canadian Journal of Economics*, 28, 726-729.

Working Papers:

Olszewski, Wojciech, Philip J. Reny, and Ron Siegel (2025): "Equilibrium Existence in Private-Value First Price Auctions," under submission (second round) at *Econometrica*.

Reny, Philip J., (2025): "Natural-Language Equilibrium: Signaling Games," under submission at *Econometrica*.

Perry, Motty, and Philip J. Reny (2019): "Perfect Dynamic Equilibrium," in preparation; draft notes available.

Perry, Motty, and Philip J. Reny (2019): "Eliminating Voter Regret with Continuous Voting," in preparation; draft notes available.

Reny, Philip J., (2019): "Straightforward Equilibria in Games with Free Communication: Signaling Games," in preparation; draft notes available.

Williams, Michael, and Philip J. Reny. (2018): "Why Do Large Cable Companies Charge Higher Prices than Small Cable Companies?"

Reny, Philip J. (2013): "A Generalization of Helly's Selection Theorem."

SPEAKING INVITATIONS:

1987-88: McMaster University
Harvard University
Columbia University
Princeton University
Carnegie-Mellon University
University of Toronto

1988-89: Carleton University
University of Minnesota
University of Chicago
State University of New York at Stony Brook
Johns Hopkins University
Ohio State University
University of Rochester
University of Toronto
Queen's University
Brock University

1989-90: Northwestern University
Penn State University
University of Toronto
Stanford University
California Institute of Technology
University of California at Berkeley
University of California at San Diego
Tel Aviv University

1990-91: University of Texas at Austin
University of Wisconsin at Madison
Hebrew University of Jerusalem

1991-92: University of Wisconsin at Madison
State University of New York at Buffalo
Washington University
Hebrew University of Jerusalem
Tel Aviv University
Penn State University
University of Arizona
Boston University

1992-93:	University of Wisconsin at Madison Northwestern University Stanford University University of Windsor University of Rochester University of Pittsburgh Princeton University Yale University Hebrew University of Jerusalem Tel Aviv University
1993-94:	University of Texas at Austin Texas A&M University Cornell University University of Toronto Princeton University McGill University University of Michigan
1994-95	S.U.N.Y. at Stony Brook University of Pennsylvania Stanford University Industrial Institute for Economic and Social Research, Stockholm
1995-96	Northwestern University Penn State University Hebrew University of Jerusalem
1996-97	University of Maryland Princeton University Hebrew University of Jerusalem
1997-98	University of Western Ontario Northwestern University Brown University Boston University Harvard University Hebrew University of Jerusalem
1998-99	Brown University University of Michigan University of Minnesota Princeton University University of Rochester

University College London
Penn State University
University of Chicago

1999-00 Yale University
Harvard University
MIT
European University Institute
The Hebrew University of Jerusalem
Mannheim
Bilbao

2000-01 Wisconsin
MEA Panel: "The Future of Microeconomic Theory"
Northwestern
Stanford
Stony Brook Plenary Speaker

2001-02 University of Illinois at Urbana Champaign
Econometric Society Winter meetings
Instituto Tecnologico Autonomo de Mexico
Northern Illinois University
Northwestern
Duke
Columbia
London Business School
London School of Economics
Dauphine, Paris

2002-03 Princeton
Yale
Harvard/MIT
Stanford
UCLA
London School of Economics
University of Paris
University of Toulouse
Northwestern University
University of Maryland
University of Wisconsin
Washington University
University of Rochester
INSEAD
Econometric Society Summer meetings, invited session

European Summer Symposium, invited session

2003-04 Vanderbilt University
University of Western Ontario
California Institute of Technology
University of California at San Diego
Keynote Speaker: Canadian Economic Theory Conference, Montreal
Woodsworth Visitor, University of British Columbia
Invited Discussant at Yale Conference on Robust Mechanism Design
Invited Lecturer, Econometric Society Meetings, Madrid

2004-05 Johns Hopkins University
Carleton University, Canada
Columbia University
Ohio State University
Hebrew University of Jerusalem
Tel Aviv University
Nemmer's Conference Invited Speaker, Northwestern University

2005-06 University of Arizona
Hebrew University of Jerusalem
CIREQ Conference on Auctions Invited Speaker, University of Montreal
Decentralization Conference Invited Speaker, University of Paris
University of Pittsburgh
Yale University

2006-07 Yale University
Princeton University
Washington University
New York University
University of Pennsylvania

2007-08 Laffont Lecture, 2008 Econometric Society European Meetings
Caltech
University of Essex
Indiana University
Iowa State University
Midwest Economics Association Invited Lecture
University of North Carolina
Northwestern University
Penn State Auction Conference
University College London
UCLA
Simon Fraser Conference on Evolution and Economics
Washington University Theory Conference

2008-09 University of Barcelona, JOCS Seminar
Econometric Society Winter Meetings
University of Paris
Institut Henri Poincare
Ecole Polytechnique
University of Rochester

2009-10 Yale University
University of Western Ontario
University of California at Berkeley
Keynote Speaker, 2010 Public Economic Theory Conference, Istanbul Turkey
Pennsylvania State University
Invited Speaker, 2010 Economic Theory Workshop, Rio Brazil
Plenary Speaker, Brazilian Workshop on Game Theory 2010, Sao Paulo Brazil
Stanford University (while visiting SIEPR)
Plenary Speaker, 2010 Stony Brook Game Theory Conference

2010-11 Cambridge University
University of Warwick
Oxford University
London School of Economics
University of Michigan
University of Montreal
Rice University
Stockholm School of Economics
The Hebrew University of Jerusalem

2011-12 Harvard University
Nova School of Business and Economics, Lisbon
University of Toulouse
MIT
Keynote Speaker: 2011 UECE Lisbon Meetings in
Game Theory and Applications
Invited Speaker: International Conference on Mathematical
Aspects of Game Theory and Applications, Toulouse
Semi-Plenary Speaker: Fourth World Congress of the
Game Theory Society, Istanbul
State of the Art Lecture: Meetings of the Canadian Economics
Association, Calgary

2012-13 Brown University
Rosenthal Memorial Lecture, Boston University
Invited Speaker: Workshop on Dynamic Games
Universidad TFSM, Valparaiso, Chile
Duke University
Hebrew University of Jerusalem

New York University
Princeton University
Plenary Speaker: Stony Brook Game Theory Conference
Invited Speaker: Warwick Theory Conference

2013-14 Hebrew University of Jerusalem
Northwestern University
University of Dauphine, Paris
HEC, Paris
Ecole Polytechnique, Paris
Stanford University
University of Toronto
University of Western Ontario
Canadian Economic Theory Conference, Vancouver
Simon Fraser University
Warwick Theory Conference, June 2014

2014-15 California Institute of Technology
Columbia University
Hebrew University of Jerusalem
University of Pennsylvania
University of California at Los Angeles
University of Wisconsin at Madison
Yale University
Lionel McKenzie Lecture, Society for the Advancement of Economic Theory
Plenary Speaker Stony Brook Game Theory Conference
BFI Conference: Recent Advances in the Theory of Information in Games

2015-16 Eighth Transatlantic Theory Workshop, Northwestern University
BFI Conference in Honor of Hugo Sonnenschein

2016-17 University of Bonn
Keynote Speaker, CME Group-MSRI Prize Luncheon and Award Ceremony in honor of Robert Wilson
Hebrew University of Jerusalem
OCGSE Conference, Ottawa University and Carleton University
CERGE-EI Prague
University of Warwick Economic Theory Conference
Keynote Speaker, Leo Hurwicz Lecture, 2017 Conference on Economic Design, University of York

2017-18 NSF/NBER/CEME Mathematical Economics Conference, UT Austin (one of two invited talks)
ASSA meetings; paper presentation and discussion
Institute for Mathematical Behavioral Sciences, UC Irvine
University of Toronto Rotman School of Business

	Distinguished Visitor, Institute for Mathemeatical Sciences, National University of Singapore Conference on Dynamic Models in Economics University of Warwick Theory Conference
2018-19	Penn State University University of Seattle Paris School of Economics (Roy Seminar) Center for Research in Economics and Statistics, Ecole Polytechnique
2019-20	University of Warwick
2020-21	University of Naples Conference on Advances in Mathematical Economics University of Southern California Caltech
2021-22	University of Iowa Notre Dame University Penn State Theory Conference Speaker Duke University
2022-23	University of Zurich Stanford GSB European University Institute University of Warwick
2023-24	University of Chicago Princeton University Northwestern University PET 2024, Lyon, FR Keynote Lecture: 2nd Paris Workshop on Games, Decisions, and Language Yale University
2024-25	University of Oxford Stony Brook International Game Theory Conference 3rd Paris Workshop on Game Theory and Language