

Curriculum Vitae - Yan Chen

CONTACT INFORMATION

Address: School of Information Phone: (734)764-9488
University of Michigan Fax: (734)764-1555
105 S. State St. Email: yanchen at umich dot edu
Ann Arbor, MI 48109 Homepage: <http://yanchen.people.si.umich.edu/>

EDUCATION

Ph.D. Social Science (Economics) 1995 California Institute of Technology
B.A. English 1988 Tsinghua University

DISSERTATION

A Theoretical Study of Political Institutions and Economic Policies.

Thesis Committee: Kim Border, John Ledyard (Chair), Peter Ordeshook, Thomas Palfrey

RESEARCH INTERESTS

Behavioral and Experimental Economics, Information Economics, Market and Mechanism Design, Public Economics

CURRENT POSITIONS

2015 - present Daniel Kahneman Collegiate Professor of Information, University of Michigan
2008 - present Professor, School of Information, University of Michigan
2008 - present Research Professor, Research Center for Group Dynamics
Institute for Social Research, University of Michigan
2018 - present Faculty Associate, Lieberthal Rogel Center for Chinese Studies, University of Michigan

PAST & VISITING POSITIONS

2017 - 2018 Visiting Professor of Economics, Stanford University
2014 - 2020 Distinguished Visiting Professor of Economics, Tsinghua University
2017 - 2020 Director, Economics Science and Policy Experimental Lab, Tsinghua University
2005 - 2012 Associate Director, Smith Experimental Economics Research Center,
Shanghai Jiaotong University
2002 - 2007 Associate Professor, School of Information, University of Michigan
Winter/Spring 2005 Visiting Scholar, Haas School, University of California at Berkeley
2004 - 2008 Associate Research Professor, Institute for Social Research, University of Michigan
2001 - 2002 Fellow, Society of Scholars, University of Michigan Business School
1999 - 2004 Faculty Associate, Institute for Social Research, University of Michigan
Spring 1997 Guest Professor of Economics, Universität Bonn
Spring/Summer 1996 Guest Professor of Economics, Universität Bonn
1994 - 2001 Assistant Professor of Economics, University of Michigan
1989 - 1990 Translator, Chinese Aviation Museum

EDITORIAL POSITIONS

| | | |
|-----------------------------------|--|----------------|
| Department Editor | <i>Management Science</i> | 2018 - present |
| Associate Editor | <i>Journal of the Economic Science Association</i> | 2015 - present |
| Associate Editor | <i>Experimental Economics</i> | 2004 - present |
| Advisory Editor | <i>Games and Economic Behavior</i> | 2013 - 2020 |
| Associate Editor | <i>Journal of Public Economic Theory</i> | 2018 |
| Associate Editor | <i>Management Science</i> | 2009 - 2017 |
| Co-editor, Van Huyck Symposium | <i>Experimental Economics</i> | 2016-2018 |
| Co-editor, Identity Special Issue | <i>European Economic Review</i> | 2015-2016 |
| Co-editor, Ledyard Special Issue | <i>Games and Economic Behavior</i> | 2015-2017 |
| Co-editor, ACM-EC Special Issue | <i>Games and Economic Behavior</i> | 2014-2015 |
| Co-editor | <i>Economic Inquiry</i> | 2008- 2011 |

HONORS and AWARDS

- Distinguished Faculty Achievement Award, University of Michigan, 2020
- Carolyn Shaw Bell Award, American Economic Association, 2019
- Excellence in Instruction Award, School of Information, University of Michigan, 2013
- *Management Science*: Meritorious Service Award, 2013
- *American Economic Review*: Excellence in Refereeing Award, 2008
- Career Development Award, University of Michigan, 1999
- Elsie G. Marshall Junior Faculty Development Award, Department of Economics, University of Michigan, 1999
- Joseph A. Livingston Junior Faculty Award, Department of Economics, University of Michigan, 1998

GRANTS

- The National Science Foundation
NSF Grant, 1838994, “EAGER: Crowdsourcing Metadata Enhancements to Improve the Discoverability and Reusability of Scientific Data: Experimental Evaluations.” PI: Margaret Levenstein, co-PI: Yan Chen, 2018 - 2020. Budget: \$298,234.
NSF Grant, SES-1620319, “IBSS-L: Developing, Testing & Designing from a Computational Theory of Online Communities.” PI: Yan Chen, co-PI: Qiaozhu Mei, 2016–2019. UM budget: \$298,358.
NSF Grant, BCS-1111019, “Social Identity in Online Microfinance and Public Goods Provision.” PI: Yan Chen, co-PI: Qiaozhu Mei, 2011–2015. Budget: \$500,000.
NSF Grant, SES-0962492, “School Choice and College Admissions: Theory and Experiments.” UM PI: Yan Chen, CMU PI: Onur Kesten, 2010 - 2013. UM budget: \$233,468. Total budget: \$443,550.
NSF Grant, SES-0755147, “REU Site: Incentive-Centered Design For Cyberinfrastructure.” PI: Yan Chen, co-PI: Jeffrey MacKie-Mason, 2008 - 2011. Budget: \$286,743.

NSF Grant, DGE-0654014, “IGERT: Incentive-Centered Design For Information And Communication Systems.” PI: Yan Chen (since July 1, 2008), co-PIs: Tilman Borgers, Daniel Grosu, Jeffrey MacKie-Mason, and Michael Wellman, 2007-2014. Budget: \$3,000,000.

NSF Grant, SES-0720943, “Collaborative Research: Social Identity, Mechanism Design and Equilibrium Selection.” PI: Yan Chen, co-PI: Margaret Shih, 2007-2010. UM budget: \$232,363. Total budget: \$360,000.

NSF Grant, SBE-0524919, “DHB: Games Theory, Culture and Institutional Path Dependence.” PI: Jenna Bednar, co-PI: Yan Chen and Scott Page, 2006-2007. Budget: \$125,000.

NSF Grant, IIS-0456022, “Incentives for Data Producers to Create ‘Archive-ready’ Data.” PI: Margaret Hedstrom, co-PIs: Yan Chen and Myron Gutmann, 2005-2008. Budget: \$449,386.

NSF Grant, SES-0339587, “EITM: Matching: An Experimental Study,” PI, 2004-2007. Budget: \$227,800.

NSF Grant, IIS-0325837, “ITR: Collaborative Research: Designing On-Line Communities to Enhance Participation - Bridging Theory and Practice,” PI: Paul Resnick, co-PI: Yan Chen, 2003-2008. UM budget: \$510,232.

NSF Grant, SES-0079001, “An Experimental Study of Strategic Complementarity, Asynchronicity and Mechanism Design,” PI, 2000 - 2003. Budget: \$200,730.

NSF Grant, SBR-9805586, “POWRE: Supermodularity of Nash-Efficient Public Goods Mechanisms: Theory and Experiments,” PI, 1998 - 1999. Budget: \$50,000.

- Other

Didi Chuxing, “Didi: Improving Driver Performance through Team Competition and Optimal Contract Design Phase IV,” PIs: Yan Chen and Qiaozhu Mei, 9/1/2020 - 8/31/2021. Budget: \$100,000.

Didi Chuxing, “Didi: Improving Driver Performance through Team Competition and Optimal Contract Design Phase III,” PIs: Yan Chen and Qiaozhu Mei, 9/1/2019 - 8/31/2020. Budget: \$100,000.

Didi Chuxing, “Didi: Improving Driver Performance through Team Competition and Optimal Contract Design,” PIs: Yan Chen and Qiaozhu Mei, 9/1/2018 - 8/31/2019. Budget: \$149,229.

Didi Chuxing, “Didi: Improving driver performance through team competition,” PIs: Yan Chen and Qiaozhu Mei, 8/1/2017 - 7/31/2018. Budget: \$149,992.

Russell Sage Foundation, 93-17-06, “Reducing prejudice against and among Muslim Arab Americans: A randomized field experiment comparing three de-biasing interventions.” PI: Yan Chen; co-PIs: Ann Chih Lin and Kentaro Toyama. 1/1/2017 - 12/31/2018. Budget: \$149,592.

IFREE Small Grant, “Information Acquisition in School Choice”. 2015-2017. Budget: \$10,000.

Google Faculty Research Award, “The Value of Search,” PI, 2009-2010. Budget: \$100,000.

CIC-ALP Fellow, 2013-2014

Chang Jiang Scholar, Shanghai Jiaotong University, Chinese Ministry of Education

Rackham Grant and Fellowship, University of Michigan, 1996 - 1997

John Randolph Haynes and Dora Haynes Dissertation Fellowship, Caltech, 1993 - 1994

Anna and James McDonnell Memorial Scholarship, Caltech, 1992 - 1993

PUBLISHED AND FORTHCOMING PAPERS

Google Scholar: <https://scholar.google.com/citations?user=He8AKt4AAAAJ&hl=en&oi=ao>

Refereed Journal Articles

1. Chen, Yan, Ming Jiang and Onur Kesten. “An Empirical Evaluation of Chinese College Admissions Reforms through a Natural Experiment.” *Proceedings of the National Academy of Sciences* forthcoming.
2. Chen, Yan, Peter Cramton, John A. List and Axel Ockenfels. “Market Design, Human Behavior and Management.” *Management Science* forthcoming.
3. Chen, Roy, Yan Chen and Yohanes E. Riyanto. “Best practices in replications: A case study of common information in coordination games.” *Experimental Economics* forthcoming.
4. Charness, Gary and Yan Chen. “Social Identity, Group Behavior and Teams.” *Annual Review of Economics* 12:1, 691-713. August 2020.
5. Chen, Yan, Ming Jiang and Erin Krupka. “Hunger and the gender gap.” *Experimental Economics* Volume 22, Issue 4, pages 885 - 917. December 2019.
6. Liu, Tracy Xiao, Jenna Bednar, Yan Chen and Scott Page. “Directional Behavioral Spillover and Cognitive Load Effects in Multiple Repeated Games.” *Experimental Economics* Volume 22, Issue 3, pages 705–734. September 2019.
7. Chen, Yan and Onur Kesten. “Chinese College Admissions and School Choice Reforms: An Experimental Study.” *Games and Economic Behavior* Volume 115, Pages 83-100. May 2019.
8. Chen, Yan, Ming Jiang, Onur Kesten, Stephane Robin and Min Zhu. “Matching in the Large: An Experimental Study.” *Games and Economic Behavior* Volume 110, Pages 295-317. July 2018.
9. Chen, Yan, Iman Yeckehzaare and Ark Fangzhou Zhang. “Real or Bogus: Using Economic Experiments to Predict Susceptibility to Phishing.” *PLOS ONE* 13(6): e0198213. June 2018.
10. Chen, Yan, Fangwen Lu and Jinan Zhang. “Social comparisons, status and driving behavior.” *Journal of Public Economics* 155: 11-20. November 2017.
11. Chen, Yan and Onur Kesten. “Chinese College Admissions and School Choice Reforms: A Theoretical Analysis.” *Journal of Political Economy*. 125 (1): 99-139. February 2017.
12. Chen, Roy, Yan Chen, Yang Liu and Qiaozhu Mei. “Does Team Competition Increase Pro-Social Lending: Evidence from Online Microfinance.” *Games and Economic Behavior* 101: 311-333. January 2017.
13. Ai, Wei, Roy Chen, Yan Chen, Qiaozhu Mei and Webb Phillips. “Recommending teams promotes prosocial lending in online microfinance.” *Proceedings of the National Academy of Sciences* 113 (52): 14944-14948. December 2016.
14. Yan Chen, Yingzhi Liang, Tayfun Sönmez. “School choice under complete information: An experimental study.” *Journal of Mechanism and Institution Design* 1(1): 45-82. December 2016.
15. Chen, Yan and Joseph Konstan. “Online Field Experiments: A Selective Survey of Methods.” *Journal of the Economic Science Association* 1 (1): 29-42. July 2015.

16. Chen, Yan, Ernst Fehr, Urs Fischbacher and Peter Morgan. “Decentralized Matching and Social Segregation.” *Games and Economic Behavior* Volume 90: 17-43, March 2015.
17. Chen, Yan, Grace YoungJoo Jeon and Yong-Mi Kim. “A Day without a Search Engine: An Experimental Study of Online and Offline Search.” *Experimental Economics* 17 (4): 512-536. December 2014.
18. Liu, Tracy Xiao, Jiang Yang, Lada Adamic and Yan Chen. “Crowdsourcing with All-Pay Contests: A Field Experiment on Taskcn.” *Management Science* 60 (8): 2020–2037. August 2014.
19. Chen, Yan, Sherry Xin Li, Tracy Xiao Liu and Margaret Shih. “Which Hat to Wear? Impact of Natural Identities on Coordination and Cooperation.” *Games and Economic Behavior* 84: 58-86. March 2014.
20. Chen, Yan, Peter Katuščák and Emre Ozdenoren. “Why Can’t a Woman Bid More Like a Man?” *Games and Economic Behavior* 77 (1): 181–213. January 2013.
21. Avi Goldfarb, Teck-Hua Ho, Wilfred Amaldoss, Alexander L. Brown, Yan Chen, Tony Haitao Cui, Alberto Galasso, Tanjim Hossain, Ming Hsu, Noah Lim, Mo Xiao and Botao Yang. “Behavioral models of managerial decision-making.” *Marketing Letters* 23(2): 405-421. June 2012.
22. Bednar, Jenna, Yan Chen, Tracy Xiao Liu and Scott Page. “Behavioral Spillovers and Cognitive Load in Multiple Games: An Experimental Study.” *Games and Economic Behavior* 74(1): 12–31. January 2012.
23. Chen, Roy and Yan Chen. “The Potential of Social Identity for Equilibrium Selection.” *American Economic Review* 101 (6): 2562–2589. October 2011.
24. Takeuchi, Kan, John C. Lin, Yan Chen and Thomas A. Finholt. “Scheduling with package auctions.” *Experimental Economics* 13: 476 – 499. December 2010.
25. Chen, Yan, Maxwell Harper, Joseph Konstan and Sherry Xin Li. “Social Comparisons and Contributions to Online Communities: A Field Experiment at MovieLens.” *American Economic Review* 100(4): 1358–98. September 2010.
26. Chen, Yan, Teck-Hua Ho and Yong-Mi Kim. “Knowledge Market Design: A Field Experiment at Google Answers.” *Journal of Public Economic Theory* 12 (4): 641–664, August 2010.
27. Chen, Yan and Kan Takeuchi. “Multi-Object Auctions with Package Bidding: An Experimental Comparison of Vickrey and iBEA,” *Games and Economic Behavior* 68 (2): 557 - 579. March 2010.
28. Chen, Yan and Sherry Xin Li. “Group Identity and Social Preference.” *American Economic Review* 99 (1): 431-457. March 2009.
Reprinted in *Recent Developments in Public Finance*, edited by Vito Tanzi and Howell H. Zee. Part of *The International Library of Critical Writings in Economics*, series editor: Mark Blaug.
29. Chen, Yan, Peter Katuščák and Emre Ozdenoren. “Sealed Bid Auctions with Ambiguity: Theory and Experiments.” *Journal of Economic Theory* 136 (2007): 513-535.
30. Chen, Yan, Laura Razzolini and Theodore Turocy. “Congestion and Cost Allocation in Distributed Networks: An Experimental Study.” *Economic Theory* 33 (2007): 121-143.
31. Chen, Yan and Tayfun Sönmez. “School Choice: An Experimental Study.” *Journal of Economic Theory* 127 (2006): 202-231.

32. Chen, Yan, Xin Li and Jeffrey MacKie-Mason. "Online Fund-raising Mechanisms: A Field Experiment." *The B.E. Journal of Economic Analysis & Policy* vol. 5, Iss. 2 (Contributions), Article 4 (March 2006).
33. Chen, Yan and Robert Gazzale. "When Does Learning in Games Generates Convergence to Nash Equilibrium? The Role of Supermodularity in an Experimental Setting." *American Economic Review* vol. 94, No. 5 (December 2004): 1505-1535.
34. Chen, Yan and Tayfun Sönmez. "An Experimental Study of House Allocation Mechanisms." *Economics Letters* vol. 83, Issue 1 (April 2004): 137-140.
35. Chen, Yan. "An Experimental Study of the Serial and Average Cost Pricing Mechanisms." *Journal of Public Economics* vol. 87, Issues 9-10 (September 2003): 2305-2335.
36. Chen, Yan and Yuri Khoroshilov. "Learning under Limited Information." *Games and Economic Behavior* vol. 44 (July 2003): 1-25.
37. Chen, Yan and Tayfun Sönmez. "Improving Efficiency of On-Campus Housing: An Experimental Study." *American Economic Review* vol. 92, no. 5 (December, 2002): 1669-1686.
38. Chen, Yan. "A Family of Supermodular Nash Mechanisms Implementing Lindahl Allocations." *Economic Theory* vol. 19, no. 4 (June 2002): 773-790.
39. Chen, Yan. "Electoral Systems, Legislative Process and Income Taxation." *Journal of Public Economic Theory* vol. 2, no. 1 (2000): 71-100.
40. Chen, Yan and Peter C. Ordeshook. "Veto Games: Spatial Committees Under Unanimity Rule." *Public Choice* vol. 97, no. 4 (1998): 617-643.
41. Chen, Yan and Fang-Fang Tang. "Learning and Incentive-Compatible Mechanisms for Public Goods Provision: An Experimental Study." *Journal of Political Economy* vol. 106, no. 3 (June 1998): 633-662.
42. Chen, Yan and Charles R. Plott. "The Groves-Ledyard Mechanism: An Experimental Study of Institutional Design." *Journal of Public Economics* vol. 59, Issue 3 (March 1996): 335-364.
Reprinted in *Experiments in Environmental Economics* vol. I and II, edited by Jason F. Shogren. Part of *The International Library of Environmental Economics and Policy*, overall general editors of the series, Tom Tietenberg and Kathy Segerson.
43. Chen, Yan. "The Optimal Choice of Privatizing State-Owned Enterprises: A Political Economic Model," *Public Choice* vol. 86, no. 3-4 (1996): 223-245.
44. Chen, Yan and Peter C. Ordeshook. "Constitutional Secession Clauses." *Constitutional Political Economy* vol. 5, no. 1 (1994): 45-60.

Referred Conference Proceedings (Computer and Information Science)

45. Liu, Yang, Roy Chen, Yan Chen, Qiaozhu Mei and Suzy Salib. "I Loan Because...: Understanding Motivations for Pro-Social Lending." *Proceedings of the fifth ACM International Conference on Web Search and Data Mining (WSDM 2012)*, Seattle, Washington, USA. February 8-12, 2012. Pages: 503–512. (Acceptance rate 21%)

46. Jeon, Grace YoungJoo, Yong-Mi Kim and Yan Chen. “Re-examining Price as a Predictor of Answer Quality in an Online Q&A Site.” *Proceedings of the 28th International Conference on Human Factors in Computing Systems 2010 (CHI 2010)*, Atlanta, Georgia, USA. April 10 - 15, 2010. Pages: 325-328. (Acceptance rate 22%)
47. Harper, Maxwell, Xin Li, Yan Chen and Joseph Konstan. “Social Comparisons to Motivate Contributions to an Online Community.” *Persuasive 2007: 2nd International Conference on Persuasive Technology*, April 26-27, 2007. Stanford University, Palo Alto, California. (Acceptance rate 40%)
48. Harper, Maxwell, Xin Li, Yan Chen and Joseph Konstan. “An Economic Model of User Rating in an Online Recommender System.” *User Modeling 2005: 10th International Conference*, UM 2005, Edinburgh, Scotland, UK, July 24-29, 2005. (Acceptance rate 21%)
Lecture Notes in Computer Science Vol. 3538. Publisher: Springer Berlin / Heidelberg ISSN: 0302-9743. Proceedings Editors: Liliana Ardissono, Paul Brna, Antonija Mitrovic. Chapter: p. 307.

Chapters in Edited Books

49. Resnick, Paul, Joseph Konstan, Yan Chen and Robert Kraut. “Starting New Online Communities.” In *Building Successful Online Communities: Evidence-Based Social Design*, edited by Robert E. Kraut and Paul Resnick. Pages 231–281. The MIT Press, Cambridge, Massachusetts. 2011.
50. Chen, Yan and John O. Ledyard. “Mechanism Design Experiments.” In *The New Palgrave Dictionary of Economics*, Second Edition, 2008, edited by Steven N. Durlauf and Lawrence E. Blume. London: Macmillan.
51. Chen, Yan. “Incentive-compatible Mechanisms for Pure Public Goods: A Survey of Experimental Research.” In: C.R. Plott and V.L. Smith, editors, *Handbook of Experimental Economics Results*, Volume 1. Amsterdam: North-Holland, 2008, p. 625 – 643.
52. Chen, Yan. “Dynamic Stability of Nash-Efficient Public Goods Mechanisms: Reconciling Theory with Experiments.” *Experimental Business Research*, VOL II., Zwick, Rami and Amnon Rapoport (Eds.), Kluwer Academic Publishers: Norwell, MA and Dordrecht, The Netherlands: 2005.

Other Publications

53. Chen, Yan and Catherine Eckel. “Introduction to the Symposium in *Experimental Economics* in memory of John Van Huyck.” *Experimental Economics* Volume 21, Issue 3, pages 481 – 486. September 2018.
54. Chen, Yan and Thomas R. Palfrey. “Introduction to the Special Issue of *Games and Economic Behavior* in honor of John O. Ledyard.” *Games and Economic Behavior*, Volume 101, pages 1-5. January 2017.
55. Chen, Yan and Friederike Mengel, “Social identity and discrimination: Introduction to the special issue.” *European Economic Review*, Volume 90, number C, pages 1-3, 2016.
56. Chen, Yan. “Mentoring Female Assistant Professors Enhances Their Success.” *Communications of the ACM* 59 (12): 40-42. December 2016.

57. Chen, Yan and Tim Roughgarden. "Special Section of *Games and Economic Behavior* dedicated to the 11th and 12th ACM Conference on Electronic Commerce." *Games and Economic Behavior*, Volume 91, Page 283. May 2015.
58. Chen, Yan. "Does the web trade time saved for quality?" *The Economist* online op-ed, March 8, 2013.
59. Chen, Yan and Jacob Goeree. "Nobel 2012: Economics - Stable Allocations and Market Design." *Nature* vol. 492, pages 54-55. December 6, 2012.

RESEARCH PAPERS

1. Chen, Yan and Yinghua He. "Information acquisition and provision in school choice: An experimental study." Revised and resubmitted to *Journal of Economic Theory*.
2. Mostagir, Mohamed, Yan Chen and Iman YeckehZaare. "Information Provision in Dynamic Contests: An Experimental Study." Under revision for resubmission to *Management Science*.
3. Yan Chen, Rosta Farzan, Robert Kraut, Iman YeckehZaare and Ark Fangzhou Zhang. "Motivating Experts to Contribute to Digital Public Goods: A Personalized Field Experiment on Wikipedia." Under revision for resubmission to *Management Science*.
4. Chen, Yan and Yinghua He. "Information acquisition and provision in school choice: A theoretical analysis." Under revision for resubmission to *Economic Theory*.
5. Ai, Wei, Yan Chen, Qiaozhu Mei, Jieping Ye and Lingyu Zhang. "Putting Teams into the Gig Economy: A Field Experiment at a Ride-sharing Platform." Under review.

Selected Media Coverage:

- *New York Times*: "Measuring the Benefits of Tech Tools." April 30, 2013.
- *The Economist*: "Net benefits: How to quantify the gains that the internet has brought to consumers." March 9, 2013.
- *Philadelphia Inquirer*: "Naughty? Blame the hormones." October 16, 2006.
- *The Boston Globe*: "School assignment flaws detailed. Two economists study problem, offer relief." September 12, 2003.

INVITED KEYNOTES AND PLENARY TALKS

2019

- 2019 North American Economic Science Association Meeting, Los Angeles, October 10-13
- 2019 Monash Conference on Social Influence, July 18-19
- 2019 Barcelona GSE Summer Forum, Computational and Experimental Economics, June 10-11
- The 10th York Annual Symposium on Game Theory, York, June 1-2
- The 10th Thurgau Experimental Economics Meeting (theem), Kreuzlingen, April 16-18

2017

Memorial conference in honor of Professor Reinhard Selten, Bonn, 4/28
Center for Social and Economic Behavior Annual Workshop, Cologne, 4/26
5th Antigua Experimental Economics Conference, Antigua, 2/24-25

2016

Beijing Normal University Conference on Experimental Economics, Beijing, 12/24

2014

Xiamen University International Workshop on Experimental Economics, Xiamen, 12/14
Tsinghua Theoretical and Behavioral Economics Workshop, Beijing, 6/25
Southern Ontario Behavioural Decision Research Conference, London, Ontario, 5/2

2013

Asia-Pacific Economic Science Association Meeting, Tokyo, 2/16

2012

Fourth International Behavioral Operations Management Workshop, Chengdu
CEBERG Invited Lecture, Canadian Economic Association Annual Conference, Calgary

2010

Asia-Pacific Economic Science Association Meetings, Melbourne
Third Maastricht Behavioral and Experimental Economics Symposium, Maastricht
Sino-German Workshop on Advanced Topics in Experimental and Behavioral Economics, Chengdu

2008

International Economic Science Association Meetings, Pasadena

INVITED SEMINARS, WEBINARS AND TALKS

2020: NYU Shanghai (5/5), Experimental and Behavioral Economics Webinar (5/6), The Science of Philanthropy Initiative (SPI) Conference Impact Panel (9/16), Advances with Field Experiments “Publishing Experiments in the Top General Interest Journals” Panel (9/23), Georgia State University (10/30), NABE TEC2020 “Overview of Experiments at Companies” panel (11/9), Innsbruck (11/11)

2019: Indiana University (3/8), Wilfrid Laurier University (3/15), University of Zürich (4/12), Heidelberg University (4/15), UC-Irvine (4/24), UCLA (5/10), Carlos III (6/4), CEMFI (6/5), ERINN at LSE (6/14-15), Monash University Prato Centre: Identity Research Workshop (6/28-29), Monash University (7/24), INSEAD (10/16), University of Lausanne (10/17)

2018: Wikimedia Foundation (1/17), UCSD Spring School (3/7), Brigham Young University (3/30), Vanderbilt Market Design Conference (4/7), University of Hawaii (4/25), Peking University (7/25), University of Amsterdam (9/6), University of Gothenburg (9/10), Norwegian School of Economics (9/12), University of Massachusetts at Amherst (10/5), Michigan State University (11/16)

2017: University of Virginia (4/24), GATE-Lyon (5/5), Magdeburg (5/3), WZB, Facebook Core Data Science (8/28), Oregon (9/29), Vienna (11/6), Innsbruck (11/9), UC-Santa Cruz (11/17), CIDE (11/23), ITAM (11/24), Stanford (11/27), NYU-Abu Dhabi (12/11)

2016: Case Western (3/18), NSF/CEME Decentralization Conference (4/1-3), University of Maryland - College Park (4/19), World Bank (4/20), UC Irvine (4/22), Concordia (Montreal Economic Theory Series, 5/6), UCSD (5/10), Tel Aviv University (7/4), WZB Matching in Practice Workshop (7/14-15), Iowa State (8/29), University of Alaska at Anchorage (9/23), Pomona College (10/4), Rutgers (10/19)

2015: UCSD Workshop on Morality, Incentives and Unethical Behavior (3/14), John Ledyard 75th Birthday Conference (4/11), Cologne (4/27), Goethe University Frankfurt (4/29), Jerusalem Bounded Rationality Workshop (6/29-30), Kansai (7/11), Kyoto (7/13), Monash (7/20), Melbourne (7/21), Stanford Institute for Theoretical Economics - Experimental Economics (8/13-14), NYU (11/19)

2014: Pittsburgh (4/23), Carnegie Mellon (4/24), Purdue (4/25), North Carolina State (4/30), Guelph (5/1), Kiva (5/9), NSF/NBER Decentralization Conference (Palo Alto, 6/11), Berlin Behavioral Economics Seminar (7/9), Facebook (8/19), Stanford Institute for Theoretical Economics - Psychology and Economics (8/21), Vanderbilt (8/25), Zürich (8/29), Texas A&M (10/13), Stanford (10/28), Wikimedia Foundation (11/14)

2013: Penn State (4/22), University College London (5/28), University of Essex (6/1), Tampere University (6/4), University of Munich (6/11), Shanghai University of Finance and Economics (7/25), UT-Dallas (10/14)

2012: University of Arkansas, Chapman University, University of Western Ontario, Tsinghua University, NSF/NBER Decentralization Conference (Caltech)

2011: Columbia University, Florida State University, Arizona, UCSB, Tsinghua University, Shanghai Jiaotong University, NBER Market Design (Cambridge, MA)

2010: IUPUI, University of New South Wales, Virginia Commonwealth University, Xian Jiaotong University, Ohio State, UCSD

2009: National Taiwan University, Academia Sinica, Georgia State University

2008: UT-Dallas, National University of Singapore

2007: Pittsburgh, Edinburgh, Innsbruck

2006: NYU, Hawaii, Williams College, Simon Fraser, UC Davis, Yahoo! Research

2005: UCSD, UCSB, Penn State

Selected seminars prior to 2005:
 Bonn, Bielefeld, Caltech, Case Western, George Mason, Harvard, Minnesota, Mississippi, Ohio State, Pittsburgh, Purdue, Rutgers, Saarland, St. Galen, Simon Fraser, Texas A&M, UBC, UCSD, Wisconsin, Washington University at St. Louis, Zürich

TEACHING

- PhD courses taught:

Experimental Methods (PhD, SI 860)

Research Methods (PhD, SI 840)

Digital Public Goods (PhD, SI 710)

Doctoral Foundations (PhD, SI 701)

Advanced Topics in Theory - Positive Political Economy (PhD, Econ 755)

Government Expenditure (PhD, Econ 683)

- MSI and MADS courses taught:

Matching Mechanisms (MSI, 7-week course, SI 687)

User-Generated Content; Public Goods (MSI, 7-week course, SI 686)

Information Economics (MSI, 7-week course, SI 646)

Microeconomics for Information Professionals (MSI, 7-week course, SI 562, former SI 625)

Game Theory (MSI, SI 563)

Choice and Learning (MSI, SI 502)

Experiment Design and Analysis (MADS, SIADS 631)

- Undergraduate courses taught:

Experiment Design and Analysis (undergraduate, SI 340)

Positive Political Economy (undergraduate, Econ 483)

Intermediate Microeconomics (undergraduate discussion sessions, Econ 401)

Experimental Economics (undergraduate, Econ 309)

INTERNAL SERVICE

- **University:**

- 2020-2021 Executive Committee, Lieberthal Rogel Center for Chinese Studies
- 2018-2020 Behavioral Sciences Initiative
- 2016-2017 Distinguished University Professor Committee
- 2009-2010 Barbour Fellowship Committee
- 2007-2008 International Council

- **School & Departmental**

- 2020-2021 Online Programs Committee
- 2019-2020 Third-year Review Committee (chair), Launch Committee (chair)
- 2018-2019 Doctoral Committee, Third-year Review Committee (chair), New Building Committee
- 2016-2017 Launch Committee (chair), Faculty Search Committee (large-scale causal inference subcommittee chair)
- 2015-2016 Dean Search Advisory Committee (chair), Doctoral Committee

- 2014-2015 Dean’s Advisory Committee, Diversity Committee (co-chair)
- 2013-2014 Metric Committee, Diversity Committee (co-chair)
- 2012-2013 Faculty Search Committee (chair)
- 2011-2012 Dean’s Advisory Committee, Doctoral Committee (Fall), MSI Admissions Committee (Winter), Director of STIET
- 2010-2011 Doctoral Committee, Faculty Search Committee, Director of STIET and SI REU Site
- 2009-2010 Doctoral Committee, Director of STIET and SI REU Site
- 2008-2009 Dean’s Advisory Committee, MSI Admissions Committee, ICD Faculty Coordinator, Director of STIET and SI REU Site
- 2007-2008 MSI Admissions Committee, ICD and IEMP Faculty Coordinator
- 2006-2007 Doctoral Committee, Dean’s Advisory Committee, IEMP Faculty Coordinator
- 2005-2006 Doctoral Committee, Research Committee
- 2004-2005 Doctoral Committee, Master Thesis Committee
- 2003-2004 Curriculum Committee, IEMP Faculty Coordinator
- 2002-2003 Curriculum Committee
- 2000-2001 Graduate Admissions Committee (Economics)
- 1999-2000 Graduate Program Committee (Economics)
- 1998-1999 Graduate Admissions Committee (Economics)
- 1997-1998 Ad hoc Reading Committee (Economics)
- 1996-1997 Executive Committee, Graduate Program Committee (Economics)
- 1995-1996 Graduate Program Committee (Economics)
- 1994-1995 Undergraduate Program Committee, Commencement Marshal (Economics)

EXTERNAL SERVICE

- American Economic Association
 - 2020 AEA Program Committee
- Economic Science Association
 - ESA Mentor, 2018 - 2024
 - Past President, 2017 - 2019
 - President, 2015 - 2017
 - President-Elect, 2013 - 2015
 - Executive Committee, 2006 - 2009, 2012 - 2014
- ACM-Electronic Commerce (Renamed: ACM-Economics and Computation)
 - Program Co-Chair: ACM-Electronic Commerce, 2011
 - Senior Program Committee, 2014, 2010
 - Program Committee: ACM-Electronic Commerce, 2009, 2006

- NSF CeMENT: Mentor for Behavioral and Experimental Economics Group, 2006-2014
- National Science Foundation
 - Secure and Trustworthy Cyberspace (SaTC) Review Panel, 2017
 - Economics Review Panel, 2009 - 2011
- General Conference Chair and Program Committee Chair: The 3rd Asia-Pacific Regional Meeting of the Economic Science Association, August 3-5, 2007, Shanghai.
- Reviewer: National Science Foundation, SSHRC
- Referee for
 - *American Economic Review*: Excellence in Refereeing Award, 2008
 - *American Political Science Review*
 - *Econometrica*
 - *Economic Inquiry*
 - *Economic Journal*
 - *Economic Theory*
 - *Experimental Economics*
 - *Games and Economic Behavior*
 - *Information Systems Research*
 - *International Journal of Game Theory*
 - *International Journal of Industrial Organization*
 - *Journal of Behavioral Decision Making*
 - *Journal of Economic Behavior and Organization*
 - *Journal of Economic Theory*
 - *Journal of Labor Economics*
 - *Journal of Mathematical Psychology*
 - *Journal of Political Economy*
 - *Journal of Public Economic Theory*
 - *Journal of Public Economics*
 - *Management Science*
 - *National Tax Journal*
 - *Proceedings of the National Academy of Sciences*
 - *Quarterly Journal of Economics*
 - *Science*
 - *Review of Economic Design*
 - *Review of Economic Studies*
- Member: the American Economic Association, Econometric Society, Economic Science Association

PRINCIPAL ADVISOR

1. Sunny Qingyi Wang: current
2. Yingzhi Liang: current
3. Ark Fangzhou Zhang: 2018, Google
4. Jiang Jiang: 2017, co-advisor with Yusufcan Masatlioglu, University of Connecticut
5. Ming Jiang: 2015, Shanghai Jiao Tong University
6. Roy Chen: 2012, National University of Singapore
7. Tracy Xiao Liu: 2012, Tsinghua University
8. John Lin: 2011, UberMedia, Inc.
9. James Leady: 2011, co-advisor with Scott Page, University of Notre Dame
10. Kan Takeuchi: 2007, co-advisor with Emre Ozdenoren, Hitotsubashi University

DISSERTATION COMMITTEE MEMBER

1. Wei Ai: 2019, University of Maryland
2. Collin Raymond: 2012, Purdue University
3. Doug Smith: 2011, Federal Trade Commission
4. Lekha Yadav: 2011
5. Anna Osepayshvili: 2010, Google
6. Benjamin Chiao: 2010, Shanghai University of Finance and Economics
7. Tapan Khopkar: 2008, Cartesian Consulting
8. Yu Wang: 2007, University of Texas at Dallas
9. Sherry Xin Li: 2006, University of Arkansas
10. Ning Nan: 2006, University of Oklahoma
11. Hong Yuan: 2005, University of Oregon
12. Yuri Khoroshilov: 2005, University of Ottawa
13. Peter Katuscak: 2004, Charles University
14. Robert Gazzale: 2004, University of Toronto
15. Jay Wang: 2004, University of Oregon
16. Anna Dodonova: 2002, University of Ottawa
17. Qichun Xu: 2001, University of Michigan

18. Qi Chen: 2000, Massachusetts Maritime Academy
19. Carol McAusland: 1999, University of British Columbia
20. Junling Hu: 1999, eBay