

Andrzej (Andy) Skrzypacz

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Education

Ph.D. Economics, University of Rochester, 2000.
M.A. Economics, University of Rochester, 2000.
M.A. (magisterium) Economics, Warsaw School of Economics, Warsaw, Poland, 1997.
B.S. (licencjat) Economics, Warsaw School of Economics, Warsaw, Poland, 1995.

Employment:

Stanford Graduate School of Business 2000-present:
Theodore J. Kreps Professor of Economics, 2010- present.
Professor of Economics, 2009-2010.
Associate Professor of Economics, 2004-2009 (with tenure since 2007).
Assistant Professor of Economics, 2000-2004.

Stanford University:
Professor, by courtesy, Department of Economics, Stanford, 2012-
Yahoo! Research, 2011 – 2012.
Academic Visitor

Main Professional Service

Co-Editor of the American Economic Review 2011-
Associate Editor for the American Economic Review. 2006 -2011
Associate Editor for the RAND Journal of Economics. 2008-
Associate Editor for Theoretical Economics. 2009-2011

Research

Published and Accepted Papers

1. Ilan Guttman, Ilan Kremer and Andrzej Skrzypacz (2013) "Not Only What but also When - A Theory of Dynamic Voluntary Disclosure." Forthcoming in *American Economic Review*.
2. Qingmin Liu and Andrzej Skrzypacz (2013) "Limited Records and Reputation Bubbles." Forthcoming in *Journal of Economic Theory*
3. T. Renee Bowen, David M. Kreps and Andrzej Skrzypacz (2013) "Rules With Discretion and Local Information." *Quarterly Journal of Economics* 128(3), pp. 1273-1320.
4. William Fuchs and Andrzej Skrzypacz (2013). "Bargaining with Deadlines and Private Information." *AEJ: Microeconomics*, 5(4), pp. 219-43.
5. Andrzej Skrzypacz (2013) "Auctions with Contingent Payments – an Overview." forthcoming in *International Journal of Industrial Organization*.
6. William Fuchs and Andrzej Skrzypacz (2013) "Bridging the Gap: Bargaining with Interdependent Values" *Journal of Economic Theory*, 148(3), pp.1226–1236.
7. Patrick Jordan, Uri Nadav, Kunal Punera, Andrzej Skrzypacz and George Varghese (2012) "Lattice Games and the Economics of Aggregators." Proceedings of the 21st International World Wide Web (WWW 2012).
8. Christopher Phelan and Andrzej Skrzypacz (2012) "Beliefs and Private Monitoring." *Review of Economic Studies*, 79(4), pp. 1637-1660.
9. Peter Cramton, Evan Kwerel, Gregory Rosston and Andrzej Skrzypacz (2011) "Using Spectrum Auctions to Enhance Competition in Wireless Services." *Journal of Law and Economics* 54(4), pp.167-188.
10. Joseph E. Harrington, Jr. and Andrzej Skrzypacz (2011) "Private Monitoring and Communication in Cartels: Explaining Recent Collusive Practices." *American Economic Review* 101(6), pp. 2425–49.
11. Yuliy Sannikov and Andrzej Skrzypacz (2010) "The role of Information in Repeated Games with Frequent Actions." *Econometrica*, 78 (3), pp. 847–882.

12. William Fuchs and Andrzej Skrzypacz (2010) "Bargaining with Arrival of New Traders." *American Economic Review* 100(3), pp. 802–36.
13. Yuliy Sannikov and Andrzej Skrzypacz (2007) "Impossibility of Collusion under Imperfect Monitoring with Flexible Production." *American Economic Review*, 97(5) pp. 1794–1823.
14. Joseph E. Harrington, Jr. and Andrzej Skrzypacz (2007) "Collusion under Monitoring of Sales." *Rand Journal of Economics*, 38 (2) pp. 314 - 331.
15. Ilan Kremer and Andrzej Skrzypacz (2007) "Dynamic Signaling and Market Breakdown." *Journal of Economic Theory*, 133 (1) pp. 58-82.
16. Matthew Mitchell and Andrzej Skrzypacz (2006) "Network Externalities and Long-Run Market Shares." *Economic Theory* 29 (3) pp. 621-648.
17. Yossi Feinberg and Andrzej Skrzypacz (2005) "Uncertainty about Uncertainty and Delay in Bargaining." *Econometrica* 73 (1) pp. 69-91.
18. Peter DeMarzo, Ilan Kremer and Andrzej Skrzypacz (2005) "Bidding with Securities: Auctions and Security Design." *American Economic Review* 95 (4), pp. 936-959.
19. Jerzy Konieczny and Andrzej Skrzypacz (2005) "Inflation and Price Setting in a Natural Experiment." *Journal of Monetary Economics* 52(3), pp. 621-632.
20. Andrzej Skrzypacz and Hugo Hopenhayn (2004) "Tacit Collusion in Repeated Auctions." *Journal of Economic Theory* 114 (1), pp. 153-169. (One of the 20 Most Cited articles 2004-2008 published in JET).

Working Papers and Work in Progress

21. Christopher Phelan and Andrzej Skrzypacz (2012) "Recall and Private Monitoring."
22. Andrzej Skrzypacz and Juuso Toikka (2012) "Mechanisms for Repeated Bargaining"
23. William Fuchs, and Andrzej Skrzypacz (2012) "Costs and Benefits of Dynamic Trading in a Lemons Market" (RR at Journal of Finance)
24. William Fuchs, Aniko Öry and Andrzej Skrzypacz (2012) "Transparency and Distressed Sales under Asymmetric Information."

25. Jonathan Levin and Andrzej Skrzypacz (2011) “Properties of the Combinatorial Clock Auction.”
26. Maria Bigoni, Marco Casari and Giancarlo Spagnolo and Andrzej Skrzypacz (2011) “Time Horizon and Cooperation in Continuous Time.” Stanford GSB working paper 2088. (RR at Econometrica)
27. Simon Board and Andrzej Skrzypacz (2011) “Revenue Management with Forward-Looking Buyers.” (RR at RESTUD)
28. Johannes Hörner and Andrzej Skrzypacz (2009) “Selling Information.” Cowles Foundation Discussion Paper No. 1743. (RR at JPE)
29. Matthew Mitchell and Andrzej Skrzypacz (2008) “A Theory of Market Pioneers, Dynamic Capabilities and Industry Evolution.” (RR at Management Science)

Earlier working papers:

30. Ilan Kremer and Andrzej Skrzypacz (2006) “Information Aggregation and the Information Content of Order Statistics.”
31. Jerzy Konieczny and Andrzej Skrzypacz (2006) “Search, Costly Price Adjustment and the Frequency of Price Changes – Theory and Evidence.”
32. Matthew Mitchell and Andrzej Skrzypacz (2006) “Market Structure and the Direction of Technological Change.”
33. Ilan Kremer and Andrzej Skrzypacz (2004). “Auction Selection by an Informed Seller.”
34. Andrzej Skrzypacz (2004) “Bargaining under Asymmetric Information and the Hold-up Problem.”

Main Non-Refereed Articles

35. Paul Milgrom, Gregory Rosston, and Andrzej Skrzypacz “Using Procurement Auctions to Allocate Broadband Stimulus Grants.” SIEPR Policy Brief, May 2009.
36. “Comments of 71 Concerned Economists: Using Procurement Auctions to Allocate Broadband Stimulus Grants,” organized by Paul Milgrom, Gregory Rosston, Andrzej Skrzypacz, and Scott Wallsten, submitted to NTIA April 13 2009.
37. Gregory Rosston and Andrzej Skrzypacz “The FCC’s 700 MHz Auction.” SIEPR Policy Brief , December 2007
38. Peter Cramton, Andrzej Skrzypacz and Robert Wilson “The 700 MHz Spectrum Auction: An Opportunity to Protect Competition In a Consolidating Industry,” submitted to the U.S. Department of Justice, Antitrust Division, 13 November 2007.

39. Peter Cramton, Gregory Rosston, Andrzej Skrzypacz and Robert Wilson “Comments on the FCC’s Proposed Competitive Bidding Procedures for Auction 73,” 31 August 2007.
40. Peter Cramton, Andrzej Skrzypacz and Robert Wilson “Revenues in the 700 MHz Spectrum Auction” Working Paper, University of Maryland, 27 June 2007.

PhD Students advised (original placement in brackets):

As Principal (Co-)Advisor: Yuliy Sannikov (Berkeley), William Fuchs (Chicago), Michael Grubb (MIT), Qingmin Liu (Penn) Peter Lorentzen (Berkeley), Brendan Daley (Duke), Kyna Fong (Stanford), Brett Green (Northwestern), Bumin Yenmez (Carnegie Mellon), Alex Frankel (Chicago), Songzi Du (Simon Fraser), Yair Livne (Quora), Ben Golub (Harvard), Alejandro Francetich (Post-doc at Bocconi), Felipe Varas (Duke), Dmitry Orlov (current)

As Committee member: Simon Board (Toronto), Ayca Kaya (Iowa), Tomasz Sadzik (NYU), Yuval Salant (Northwestern), Philip Tzang (Hong Kong BCG), Juan Escobar (U. of Chile), Juuso Toikka (MIT), Arthur Chiang (Tufts), Tadashi Hashimoto (Toulouse post-doc and Yeshiva).

Honors and Grants

Fellow of the Econometric Society, 2012.

Joseph and Laurie Lacob Faculty Fellow for 2012-2013

NSF Grant #1260853 for a research project with William Fuchs “The Negative Effects of High Frequency Trading and Transparency in Dynamic Markets.”

NSF Grant # 0721090 for a research project with Christopher Phelan “Beliefs and Private Monitoring.”

Joseph and Laurie Lacob Faculty Fellow for 2007-2008

Stanford GSB PhD Distinguished Service Award 2005

Best paper award, Utah Winter Finance Conference 2004, joint with Peter DeMarzo and Ilan Kremer for "Bidding with Securities: Auctions and Security Design"

NSF Grant # 0318476 for a research project with Peter DeMarzo and Ilan Kremer “Bidding with Securities - Auctions and Security Design.”

MBA Class of 1969 Faculty Scholar for 2002-2003

Consulting Activities:

Advisor for auctions and regulation issues. Previous clients include companies in the US, Canada, Sweden, Portugal, Switzerland, the Netherlands and Austria.

Advisor to SRECTrade design a market for solar energy certificates.