

Theodore L. Turocy

CONTACT INFORMATION	School of Economics Centre for Behavioural and Experimental Social Science University of East Anglia Norwich, Norfolk NR4 7TJ United Kingdom	Tel: +44 (0) 1603 597179 e-mail: T.Turocy@uea.ac.uk web: http://www.gambit-project.org/turocy
RESEARCH INTERESTS	Behavioural, experimental, and computational game theory and microeconomic theory.	
POSTS HELD	University of East Anglia, Centre for Behavioural and Experimental Social Science Director August 2011-present	
	University of East Anglia , School of Economics Senior Lecturer (U.S. equivalent Associate Professor, with tenure) August 2010-present	
	John Carroll University , Department of Economics and Finance Visiting Instructor July 2009-April 2010	
	Texas A&M University , Department of Economics Assistant Professor August 2001-June 2009	
EDUCATION	Ph.D., Northwestern University , Evanston, Illinois, U.S.A. Managerial Economics and Decision Science August 2001	
	B.S. with Honors, California Institute of Technology , Pasadena, California, U.S.A. Engineering & Applied Science and Economics (double major) June 1994	
HONOURS AND AWARDS	Nuffield Foundation Small Grants Scheme in the Social Sciences, with Todd R. Kaplan (award amount £7,200) November 2009	
	Shortlisted for Writing-Intensive Course Instructor of the Year, Texas A&M University Fall 2006 and Fall 2007	
	Society for Computational Economics, Graduate Student Prize in Computational Economics, for “Implications of Approximate Equilibrium Concepts in Sealed-Bid Auctions.” June 2001	
PUBLICATIONS	Refereed publications of original research	
	Turocy, T.L. and Watson, E. (forthcoming). “Reservation values and regret in laboratory first-price private values auctions: Context and bidding behavior.” <i>Southern Economic Journal</i> .	
	Turocy, T.L. (2010). “Using quantal response to compute Nash and sequential equilibria.” <i>Economic Theory</i> 42(1): 255–269.	
	Turocy, T.L. (2009). “Covering your posterior: Teaching signaling games using classroom experiments.” <i>Journal of Economic Education</i> 40(2): 188–199.	
	Turocy, T.L. (2008). “Towards a black-box solver for finite games: Finding all Nash equilibria with Gambit and PHCpack.” In <i>Proceedings of the IMA Software for Algebraic Geometry Workshop</i> , Michael E. Stillman, Nobuki Takayama, and Jan Verschelde, editors. New York: Springer.	
	Turocy, T.L. (2008). “Auction choice for ambiguity-averse sellers facing strategic uncertainty.” <i>Games and Economic Behavior</i> 62(1): 155–179.	
	Turocy, T.L. (2008). “In search of the last-ups advantage in baseball: A game-theoretic approach.” <i>Journal of Quantitative Analysis in Sports</i> 4(2): 5.	
	Chen, Y., Razzolini, L. and Turocy, T.L. (2007). “Congestion allocation for distributed networks: An experimental study.” <i>Economic Theory</i> 33(1): 121–143.	
	Turocy, T.L. (2007). “On the sufficiency of transitive preferences.” <i>Economics Bulletin</i> 4(22): 1–9.	
	Turocy, T.L., Watson, E., Battalio, R.C. (2007) “Framing the first-price auction.” <i>Experimental Economics</i> 10(1); 37–54.	
	Turocy, T.L. (2005). “Offensive performance, omitted variables, and the value of speed in baseball.” <i>Economics Letters</i> 89: 283–286.	
	Plott, C.R. and Turocy, T.L. (1996). “Intertemporal speculation under uncertain future demand: Experimental results.” In <i>Understanding Strategic Interaction: Essays in Honor of Reinhard Selten</i> , Alberts et al, editors. Berlin: Springer-Verlag.	

Computer software

McKelvey, R.D., McLennan, A.M, and Turocy, T.L. "Gambit: Software tools for game theory." <http://www.gambit-project.org>.

Survey articles

Turocy, T.L. (2011) "Software for solving noncooperative strategic form games." In *Wiley Encyclopedia of Operations Research and Management Science*. New York: Wiley.

Turocy, T.L. (2007) "Computation in finite games: Using Gambit for quantitative analysis." In *Positive Changes in Political Science: The Legacy of Richard D. McKelvey's Most Influential Writings*, Aldrich, Alt, and Lupia, editors. Ann Arbor: University of Michigan Press, pages 475–487.

Turocy, T.L. and von Stengel, B. (2002) "Game theory," In *Encyclopedia of Information Systems*, Volume 2. San Diego: Elsevier Science (USA), pages 403–420.

PRESENTATIONS

2011: International Meetings on Behavioral and Experimental Economics (Barcelona, April); World Meetings of the Economic Science Association (Chicago, July); 21st Summer Festival of Game Theory (Stony Brook, July); European Meetings of the Economic Science Association (Luxembourg, September).

2010: Behavioral and Quantitative Game Theory Conference (Newport Beach, May); World Meetings of the Economic Science Association (Copenhagen, July).

2008: Department of Economics, Temple University (February); Department of Economics, Lehigh University (February); North American Meetings of the Economic Science Association (Tucson, November).

2007: World Meetings of the Economic Science Association (Rome, June); Department of Economics, Indiana University (September); New England Symposium on Statistics in Sports (Boston, September); Dagstuhl Seminar on Equilibrium Computation (Dagstuhl, Germany, November).

2006: Software for Algebraic Geometry Workshop (Institute for Mathematics and its Applications, Minnesota, October); North American Meetings of the Economic Science Association (Tucson, September).

2005: World Meetings of the Economic Science Association (Montréal, June); Department of Economics, University of Wisconsin (September).

2004: Second World Congress of the Game Theory Society (Marseille, July).

2003: North American Summer Meetings of the Econometric Society (Evanston, June); Stanford Institute for Theoretical Economics (July); 13th Summer Festival on Game Theory (Stony Brook, July)

2002: Division of Humanities and Social Sciences, California Institute of Technology (March).

2001: London School of Economics (June); North American Meetings of the Economic Science Association (November).

2000: First World Congress of the Game Theory Society (Bilbao, July).

REFeree EXPERIENCE

B.E. Journal of Economic Analysis & Policy, *Econometrica*, *Economic Inquiry*, *Economic Theory*, *European Journal of Operational Research*, *Fluctuation and Noise Letters*, *Games and Economic Behavior*, *International Economic Review*, *Journal of Economic Behavior and Organization*, *Journal of Economic Dynamics and Control*, *Journal of Economics & Management Strategy*, *Management Science*, *Theory and Decision*, National Science Foundation (U.S.), Economic and Social Research Council (U.K.), U.S./Israel Binational Science Foundation.

SERVICE

Research Director, School of Economics, University of East Anglia, January 2011-.

Moderator, Economic Science Association ESA-discuss and ESA-announce email lists, September 2006-.

At-large delegate, Faculty Senate, Texas A&M University, September 2007-June 2009.

Department of Economics representative, College of Liberal Arts Quality Enhancement Plan council, Texas A&M University, September 2006-May 2008.

Undergraduate Instruction Committee, Department of Economics, Texas A&M University, 2005-2008.

Junior Recruiting Committee, Department of Economics, Texas A&M University, 2001-2003.

REFERENCES

Available upon request.