Nicolas S. Lambert  
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Contact Information

Stanford Graduate School of Business  
Knight Management Center  
655 Knight Way  
Stanford, California 94305

nlambert@stanford.edu  
web.stanford.edu/~nlambert/

Academic Employment

July 2010–present  Assistant Professor of Economics, Stanford University
January–December 2017  Visiting Assistant Professor of Economics, Yale University
July–December 2016  Visiting Researcher, Microsoft Research

Fields of Interest

Microeconomic Theory, Economics of Information, Algorithmic Game Theory

Education

Ph.D. in Computer Science, Stanford University, 2010 (doctoral advisor: Yoav Shoham)
Ph.D. minor in Psychology, Stanford University, 2010
MSc. in Computer Science, Stanford University, 2009
Graduate of the Corps des Mines, Government and Business Program, 2005
BSc. in Mathematics and Economics, Ecole Polytechnique, 2002

Awards

2011  Arthur L. Samuel Award for the best thesis in the Computer Science Department, Stanford University
2009–2011  Google Fellowship on Market Algorithms
2009  ACM EC Best Paper Award and Best Student Paper
2008  ACM EC Best Paper Award

Working Papers

1. Dynamic Belief Elicitation, with Christopher Chambers.  
   Conditionally accepted at Econometrica.
2. Dual Scoring, with Christopher Chambers and Paul J Healy.  
   Revision requested by Games and Economic Behavior.
3. The Power of Referential Advice, with Steven Callander and Niko Matouschek.


6. **Probability Elicitation for Agents with Arbitrary Risk Preferences**.

7. **Quadratic Games**, with Giorgio Martini and Michael Ostrovsky.

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**Refereed Publications**

8. **Motivational Ratings**, with Johannes Hörner.


11. **On Equilibria in Games with Imperfect Recall**, with Adrian Marple and Yoav Shoham.

12. **Strategic Trading in Informationally Complex Environments**, with Michael Ostrovsky and Mikhail Panov.
    Lead Article.


15. **Auctions for Social Lending: A Theoretical Analysis**, with Ning Chen and Arpita Ghosh.


17. **Social Lending**, with Ning Chen and Arpita Ghosh.


**Other Publications**


**Academic Services**

Associate Editor for Economic Theory/Economic Theory Bulletin


I served on the committee the ACM Conference on Economics and Computation (ACM EC), the Association for the Advancement of Artificial Intelligence (AAAI), the International Workshop On Internet And Network Economics (WINE), the International Conference on Learning Theory (COLT), the International Conference on Autonomous Agents and Multiagent Systems (AAMAS).

Teaching

- Fall 2017: Financial Economics (Undergraduate Course, taught at Yale)
- Winter 2014, 2015, 2016, 2019: Managerial Economics Accelerated (MBA Course)
- Winter 2016, Spring 2018: Topics in Continuous Time Dynamics (PhD Course)
- Spring 2013, 2014: Topics in Economics of Information (PhD course)
- Winter 2013: Economics for Non-Econ Majors (Undergraduate course)
- Winter 2011, 2012: Managerial Economics (MBA course)