

Economics

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Department of Economics University of Maryland College Park, MD 20742

Graduate Program: 301-405-3544

Undergraduate Program: 301-405-8367

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Personal Website

Daniel R. Vincent

Professor of Economics

- Biography
- Research
- Teaching

Biography

Daniel R. Vincent, Professor, received his PhD in economics from Princeton University in 1987. He was a Rhodes Scholar and received an MA from Oxford and a BA in History from the University of Toronto. Before joining the University of Maryland, he taught at the University of Western Ontario, the Department of Managerial Economics and Decision Sciences at Northwestern University and at the California Institute of Technology. His main area of research is the application of game theory to trading environments. He has studied dynamic bargaining with asymmetric information and the theory of auctions. His current research is on revenue maximizing selling mechanisms for sellers with more than one object - an area sometimes referred to as "multidimensional mechanism design." Other research interests include industrial organization theory, with a focus on two-sided markets and on antitrust issues. In 1999, he was a visiting scholar at the Antitrust Division of the U.S. Department of Justice. Recent papers include "Bayesian and Dominant Strategy Implementation in the Independent Private Values Model" (Econometrica, forthcoming), "Multidimensional Mechanism Design" and "Bundling as an Optimal Selling Mechanism for a Multi-Good Monopolist" (both jointly authored with Alejandro Manelli and both in the Journal of Economic Theory) as well as "The No Surcharge Rule and Buyer Rebates: Vertical Control by a Payments Network" with Marius Schwartz in the Review of Network Economics.

Areas of Interest:

Application of game theory to trading environments, Auction Theory, Game Theory, Antitrust Economics

Published Papers

Date Title

- Bayesian and Dominant Strategy Implementation in the Independent Private Values Model with Alejandro Manelli Econometrica, Forthcoming
- Bundling as an Optimal Selling Mechanism for a Multiple-Good Monopolist
 with Alejandro Manelli
 Journal of Economic Theory, 2006
- -- Multi-Dimensional Mechanism Design: Revenue Maximization

with Alejandro Manelli Journal of Economic Theory, 2007 Quantity "Forcing" and Exclusion: Bundled Discounts and Nonlinear Pricing with Marius Schwartz Issues in Competition Law and Policy, American Bar Association, (2008)The No Surcharge Rule and Card User Rebates: Vertical Control by a Payment Network with Marius Schwartz Review of Network Economics, 2006 Teaching - Fall 2015 Syllabus WWW Course ECON 662: Industry Structure, Conduct, and Performance ECON 708: Advanced Topics in Applied and **Theoretical Microeconomics** ECON 868: Workshop in Industrial Organization HONR 259L: Thinking Strategically **Teaching - Spring 2015** Course Syllabus WWW ECON 604: Microeconomic Analysis II ECON 708: Advanced Topics in Applied and Theoretical Microeconomics ECON 868: Workshop in Industrial Organization Teaching - Fall 2014 Syllabus WWW Course ECON 603: Microeconomic Analysis I ECON 662: Industry Structure, Conduct, and Performance ECON 708: Advanced Topics in Applied and **Theoretical Microeconomics** ECON 868: Workshop in Industrial Organization **Teaching - Spring 2014** Course Syllabus WWW ECON 604: Microeconomic Analysis II Teaching - Fall 2013 Syllabus WWW Course ECON 662: Industry Structure, Conduct, and Performance ECON 868: Workshop in Industrial Organization

and the Multiple Good Monopoly

Course	Syllabus WW
ECON 604: Microeconomic Analysis II	Synabus WW
ECON 604: Microeconomic Analysis II	
Teaching - Fall 2012	
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Course	Syllabus WW
ECON 662: Industry Structure, Conduct, and Performance	
HONR 259L: Thinking Strategically	
Teaching - Spring 2012	
Course	Syllabus WW
ECON 604: Microeconomic Analysis II	
ECON 604: Microeconomic Analysis II	
ECON 708: Advanced Topics in Applied and Theoretical Microeconomics	
ECON 868: Workshop in Industrial Organization	
Teaching - Spring 2011	
Course	Syllabus WW
ECON 604: Microeconomic Analysis II	
ECON 604: Microeconomic Analysis II	
ECON 708: Advanced Topics in Applied and Theoretical Microeconomics	
ECON 868: Workshop in Industrial Organization	
Teaching - Fall 2010	
Course	Syllabus WW
ECON 662: Industry Structure, Conduct, and Performance	
Teaching - Spring 2010	
Course	Syllabus WW
ECON 604: Microeconomic Analysis II	
Teaching - Fall 2009	
Course	Syllabus WW
ECON 662: Industry Structure, Conduct, and Performance	
HONR 259L: Thinking Strategically	
Teaching - Spring 2009	
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ECON 604: Microeconomic Analysis II	
ECON 604: Microeconomic Analysis II	
ECON 708: Advanced Topics in Applied and Theoretical Microeconomics	

Teaching - Fall 2008

Course Syllabus WWW

ECON 662: Industry Structure, Conduct, and Performance



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