

Natalia Santamaría

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NATIONALITY	Colombian	
EDUCATION	Pennsylvania State University , Pennsylvania, USA PhD in Supply Chain Management and Operations Research, August 2011 Rutgers University , New Jersey, USA MSc in Operations Research, May 2007 Universidad de Los Andes , Bogotá, Colombia MSc in Industrial Engineering, September 2003 BSc in Industrial Engineering, March 2001	
ACADEMIC POSITIONS	Cornell University , Ithaca, USA Visiting Senior Lecturer at the Samuel Curtis Johnson Graduate School of Management	August 2014 - Present
	Cornell University , Ithaca, USA Visiting Scholar at the Samuel Curtis Johnson Graduate School of Management	June 2013 - July 2014
	Universidad de Los Andes , Bogotá, Colombia Assistant Professor of Industrial Engineering	August 2011 - May 2013
TEACHING	- Project Management (NBA5410, Fall and Spring). - Managing Operations (NCC5580, Spring).	
WORKING PAPERS	The Strategic Secretary Problem, with Andrew M. Davis and Anthony M. Kwasnica.	
PUBLICATIONS	- An Analysis of Scoring and Buyer-Determined Procurement Auctions, <i>Production and Operations Management</i> , 2015, 24 (1), 147–158. - Push, Pull, or Both? A Behavioral Study of How the Allocation of Inventory Risk Affects Channel Efficiency, with Andrew M. Davis and Elena Katok, <i>Management Science</i> , 2014 60 (11), 2666–2683. - A Laboratory Investigation of Rank Feedback in Procurement Auctions, with Wedad Elmaghraby and Elena Katok, <i>Manufacturing & Service Operations Management</i> , 2012, 14 (1), 128–144.	
CONFERENCE PRESENTATIONS	- An Analysis of Scoring and Buyer-Determined Procurement Auctions, INFORMS 2012 Annual Meeting, Phoenix AZ, USA, 2012. - A Laboratory Investigation of Rank Feedback in Procurement Auctions, with Wedad Elmaghraby and Elena Katok, POMS Annual Meeting, Reno, USA, 2011. - The bidder's problem in Combinatorial Auctions: what about Decision Analysis? INFORMS 2008 Annual Meeting, Washington DC, USA, 2008.	
SERVICE	- Reviewer for Production and Operations Management. - Co-chair of the Behavioral Operations Management track at the POMS Annual Meeting, Denver, USA, 2013.	
AWARDS	- Summer Dissertation Award, Smeal College of Business (USA), 2010 - Fulbright Scholarship (Colombia), 2005-2006	
COMPUTER SKILLS	- Programming Languages: C++. - Computing environments: MATLAB, Visual Basic for Excel applications. - Applications: L ^A T _E X, spreadsheet modeling using Excel.	