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Education: Ph. D. (Economics), Cornell University, Ithaca NY, Aug 1992 M. A. (Economics), Cornell University, Ithaca NY, Jan 1991 M. A. (Economics), Jadavpur University, India, Dec 1986 B. A. (Economics), Jadavpur University, India, Dec 1984

Awards and Fellowships:

Post-doctoral research fellowship at the Center for Operations Research and Econometrics and the Center for Mathematical Economics and Econometrics, Belgium, 1992-1993

Professional Experience:

Director of Graduate (Ph.D.) Studies, ASU Economics, July 2012-2016

Director of Graduate (Ph.D.) Admissions, ASU Economics, July 2010-2016

Director of Graduate (Ph.D.) Placement, ASU Economics, July 2010-June 2014

Visiting Associate Professor, Warsaw School of Economics, June 2016

Visiting Associate Professor of Economics, Centre d'Économie de la Sorbonne, Université Paris 1 (Panthéon-Sorbonne), France, Summer 2008, 2009, 2011, 2012, 2013, 2015, 2016

Visiting Associate Professor of Economics, Center for Advanced Studies, Department of Economics, Jadavpur University, India, 2008-2009 (on sabbatical leave from ASU)

Visiting Associate Professor of Economics, DSA Center, Jadavpur University, India, January 2002 (on sabbatical leave from ASU)

Visiting Associate Professor of Economics, Indian Statistical Institute – New Delhi, India, February 2002, (on sabbatical leave from ASU)

Visiting Associate Professor of Economics, Center for Operations Research and Econometrics, Belgium, March-April 2002, (on sabbatical from ASU)

Assistant Professor of Economics, Arizona State University, August 1995 - July 2001

Visiting Assistant Professor of Economics, Iowa State University, January-May 2001

Assistant Professor of Economics, University of Saskatchewan, August 1992 - July 1995

Publications:

"Comparing Recursive Equilibrium in Economies with Dynamic Complementarities and Indeterminacy," *Economic Theory*, 66, 2018 (with Kevin Reffett and Lukasz Wozny) "Existence and Uniqueness of Equilibrium in Distorted Dynamic Small Open Economy," *Economics Letters*, 152, 2017

"Nonclassical Brock-Mirman Economies," *Some Contemporary Issues in Development and Growth Economics*, A. Dhar (ed.), Allied Publisher, 2010 (with Leonard J. Mirman and Kevin L. Reffett) "Isotone Recursive Methods: Homogeneous Agents," *The Handbook of Optimal Growth 1: Discrete Time*, R-A Dana, C. Le Van, T. Mitra and K. Nishimura (eds.), Springer, 2006 (with Kevin L. Reffett) "Markovian Equilibrium in Infinite Horizon Economies with Incomplete Markets and Public Policy," *Journal of Mathematical Economics*, 41, 2005 (with Leonard J. Mirman, Olivier F. Morand and Kevin L. Reffett)

"Monotone Methods for Markovian Equilibrium in Dynamic Economies," *Annals of Operations Research*, 114, 2002 (with Leonard J. Mirman, Olivier F. Morand and Kevin L. Reffett)

"Optimal Experimentation in Signal Dependent Decision Problems," *International Economic Review*, 43, 2002 (with Leonard J. Mirman and Edward E. Schlee)

"Existence of Equilibrium in Distorted Dynamic Economies with Capital and Labor," *Journal of Economic Theory*, 103, 2002 (with Leonard J. Mirman and Kevin L. Reffett)

"Intertemporal Cournot and Walras Equilibrium: An Illustration," *International Economic Review*, 43, 2002 (with Tito Cordella)

"Learning with Noiseless Information and Pay-off Relevant Signals," *Economic Theory*, 16, 2000 (with Leonard J. Mirman and Edward E. Schlee)

"Dynamic Externalities and Policy Coordination," *Review of International Economics*, 8, 2000 (with Leonard J. Mirman)

"Externalities, Market Power and Resource Extraction," Journal of Environmental Economics and Management, 37, 1999 (with Leonard J. Mirman)

"Optimal Accumulation in a Small Open Economy with Technological Uncertainty," *Economic Theory*, 13, 1999

"Externalities and Price Dynamics," International Economic Review, 38, 1997

"Externalities, Trade and Dynamics," Canadian Journal of Economics, 29, Special Issue, 1996

"A General Model of Trade and Optimal Accumulation in a Small Open Economy: Existence and Turnpike Results," *Keio Economic Studies*, 29, 1992

Working Papers:

"An Elementary Approach to Stationary Equilibrium in Bewley Models: Existence, Uniqueness and Comparative Statics," with Kevin Reffett and Lukasz Wozny, 2022

"On Markovian Equilibrium in Stochastic OLG Models with Elastic Labor," with Kevin Reffett and Lukasz Wozny, 2022

"Single Crossing Equilibrium Policy Iteration for Dynamic Economies," with Kevin Reffett and Lukasz Wozny, 2023

Grants in Progress:

Principal Investigator - Planning grant for equitable pathways for M. S. in Economics, W. P. Carey Seed Grant, Co-PI: Hina Arora, 2022

Principal Investigator - Planning grant for equitable pathways for M. S. in Economics, Alfred P. Sloan Foundation G#-2022-19542, Co-PI: Hina Arora, 2023

Selected College/University Service:

Faculty Director, Diversity, Equity and Inclusion, W. P. Carey, 2023 Member, ASU Senate, 2017-2023 Member, ASU Senate, Personnel Committee, 2022-2023 Member, ASU Senate, Undergraduate General Education Steering Committee, Spring 2022 Member, ASU Senate Student and Faculty Policy Committee, 2017-2019 Member, ASU Graduate College Fellowship Review Committee, 2017-2020 Member, W. P. Carey Faculty Council, 2016-2023 Member, W. P. Carey Diversity, Equity, and Inclusion Committee, 2021-2023 Member, W. P. Carey Graduate Academic Standards Committee, 2015-2018 Member, W. P. Carey Ph. D. Program Committee, 2012-2016 Foreign Language Assessment (Bengali), Fulbright Program, 2011-2012 Member, ASU Undergraduate Standards Committee, 2007-2010

Developed and taught MBA elective courses entitled "Globalization, Business and Markets" and Globalization, Business and Economic Policy" joint with Kevin Reffett, 2009-2015

Participated in the development of South Asian studies curriculum at ASU with the Undergraduate International Studies and Foreign Language grant (United States Department of Education), 2007-2008