Anindo Sarkar

University of California, San Diego Rady School of Management La Jolla, CA 92093 Phone: (858) 214-4994 Email: ansarkar@ucsd.edu

Website: anindosarkar1.github.io

Education

Ph.D. Finance, University of California, San Diego

2025 (expected)

Research Fields: Economic growth, technological change, monetary policy, asset pricing Dissertation Committee: Allan Timmermann, James Hamilton, Rossen Valkanov

M.B.A. Finance, Indian Institute of Management, Ahmedabad

2016

B.Tech. Mechanical Engineering (Honors), Indian Institute of Technology, Kharagpur

2013

Research

Peer reviewed publication

Ghezzi, Fabrizio, Anindo Sarkar, Allan Timmermann, and Pedersen Thomas, Quistgaard. "Optimal Allocation to Stocks in a Model with Nonlinear Dynamics from the Dividend-Price Ratio", Forthcoming - Annals of Operations Research - Special Issue, "Investing: The Century of Markowitz", 2024.

Working Papers

Job Market Paper: Monetary policy, price of risk and growth (with Xintong Li)

Green innovation under pressure (with Xintong Li)

Policy writings

Sarkar, Anindo, Udayan Dhavalikar, Vikram Agrawal, and Sebastian Morris. "Examination of Affordable Housing Policies in India." Business and Management Horizons 4, no. 1 (2016): 39-69. Link to publication

Teaching

Teaching Assistant (UC San Diego)

Masters of Finance courses: Financial econometrics, Investment Analysis, Advanced Financial Risk Management, Money and banking 2019-2024

MBA courses: Finance (core), Managerial economics

Employment

Pre-Doctoral Researcher with Dr. Krishnamurthy Subramanian, Indian School of Business

Hyderabad, 2016-2018

Investment banking intern (M&A division), Macquarie Capital,

Mumbai, 2015

2019-2024

Consultant, KPMG India

Kolkata, 2013-2014

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Undergraduate researcher – Microfluidics laboratory Dept. of mechanical Engg. Indian Institute of Technology, Kharagpur

Kharagpur, 2010-2013

Research intern: Dynamics and control lab

Department of earth and space sciences, York University

Toronto, 2012

Research intern: Dept. of aerospace engineering

Indian Institute of Science

Bangalore, 2011

Awards & Fellowships

| Richard A. Libby award, UC San Diego (\$10,000) | 2023 |
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| Research Fellowship, Rady School of Business | 2018 - 2024 |
| MITACS Globalink Award, York University (\$2,000) | 2012 |
| All India Rank 933, IIT JEE | 2009 |
| Qualified for Indian National Astronomy Olympiad | 2008 |
| First-rank Mathematics National Science Talent Search Examination, India | 2006 |

Seminars & Conferences

| Society for Economic Dynamics (accepted) | 2024 |
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| Finance lunch, Rady School of Business | 2024, 2023, 2022 |

Workshop Participation

Computational Methods in Macroeconomics, London School of Economics

2022

Skills

Dynamic macroeconomic modelling: Julia, Matlab

Statistical data analysis: STATA, R, Python, SAS

Languages: English, Hindi, Bengali

References

Allan Timmermann
Dr. Harry M. Markowitz Endowed
Chair in Finance and Investing
UC San Diego
chakraborty@ucdavis.edu

James D. Hamilton Robert F. Engle Professor of Economics UC San Diego jhamilton@ucsd.edu Rossen Valkanov Zable Endowed Chair in Management and Professor of Finance UC San Diego rvalkanov@ucsd.edu

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