Navid Mojir

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ACADEMIC EMPLOYMENT

Assistant Professor, Marketing Unit
Harvard Business School, Harvard University

2017-Present

EDUCATION

Ph.D.	Marketing, Yale University	2017
M.Phil.	Marketing, Yale University	2014
M.A.	Marketing, Yale University	2013
B.Sc.	Applied Mathematics, University of Tehran	2009
M.B.A.	Operations Management, University of Tehran	2008
B.Sc.	Civil Engineering, University of Tehran	2005

RESEARCH INTERESTS

B2B Marketing and Sales, Internet of Things (IoT) and Marketing, Artificial Intelligence (AI) and Marketing, Organizational Buying Behavior, Search Models, Empirical Industrial Organization, Dynamic Structural Models

Publications

A Model of Multipass Search: Price Search Across Stores and Time (with K. Sudhir - Management Science, 2021), link

A Structural Model of Organizational Buying: Innovation Adoption with Share of Wallet Contracts (with K. Sudhir - Journal of Marketing Research, 2022), link

- Winner: ISBM Doctoral Support Award
- Winner: ISMS Doctoral Dissertation Proposal Competition
- Winner: Alden G. Clayton Doctoral Dissertation Proposal Competition
- Finalist: Don Lehmann Award

Working Papers

The Value of Professional Ties in B2B Markets (with Sriya Anbil - Revision Requested at Marketing Science), link

CRM and AI in Time of Crisis (with Michelle Lu - Revision Requested at Management Science), link

Work in Progress

Internet-of-Things, Real-Time Usage Data, and Customer Loyalty: The Case of Scheduled Maintenance

Monetizing AI: The Case of Predictive Maintenance

AI-Induced Bias in B2B Sales (with Jimin Nam)

Marketing Bans and Buyer Sophistication

PREVIOUS PUBLICATIONS

A Process-Oriented Perspective on Customer Relationship Management and Organizational Performance: An Empirical Investigation, (with A. Keramati and H. Mehrabi), *Industrial Marketing Management*, 2010

Application of Latent Moderated Structuring (LMS) to Rank the Effects of Intervening Variables on IT and Firm Performance Relationship, (with A. Keramati, G. Dardick, and B. Banan), International Journal of Applied Decision Sciences, 2009

Honors and Awards

ISMS Doctoral Dissertation Proposal Competition, Winner		
Alden G. Clayton Doctoral Dissertation Proposal Competition, Winner	$2016 \\ 2016$	
Institute for the Study of Business Markets (ISBM) Doctoral Awards Competition, Winner		
AMA-Sheth Foundation Doctoral Consortium Fellow	2015	
Yale Graduate School Fellowship	2010-2015	
ISMS Doctoral Consortium Fellow		
Initiative for Computational Economics (ICE) Summer Workshop Participant		
Admission to the MBA Program at the University of Tehran via		
Master's Degree Program for Shining Talents	2005	
Cash Prize, College of Engineering, University of Tehran, Winner		
Admission to the Applied Mathematics Program at the University of Tehran via		
SIMULTANEOUS DOUBLE-DEGREE PROGRAM FOR SHINING TALENTS		
(Exemption from National Entrance Exam)	2003	

TEACHING MATERIAL

Volt Lines: Leading a B2B Service Provider through a Crisis (C), Harvard Business School Case, 2022 (with Gamze Yucaoglu)

Volt Lines: Leading a B2B Service Provider through a Crisis (B), Harvard Business School Case, 2022 (with Gamze Yucaoglu)

Volt Lines: Leading a B2B Service Provider through a Crisis (A), Harvard Business School Case, 2022 (with Gamze Yucaoglu)

Lilium: Preparing for Takeoff, *Harvard Buinsess School Case*, 2022 (with Vincent Dessain, Mette Fuglsang Hjortshoej, and Emer Moloney)

Borusan Cat: Monetizing Prediction in the Age of AI (B), *Harvard Buinsess School Case*, 2022 (with Gamze Yucaoglu)

Borusan Cat: Monetizing Prediction in the Age of AI, Harvard Buinsess School Teaching Note, 2022

Borusan Cat: Monetizing Prediction in the Age of AI (A), *Harvard Buinsess School Case*, 2021 (with Gamze Yucaoglu)

Dell Technologies: Bringing the Cloud to the Ground, *Harvard Buinsess School Teaching Note*, 2021 (with Kash Rangan)

Dell Technologies: Bringing the Cloud to the Ground, *Harvard Buinsess School Case*, 2020 (with Kash Rangan)

Aura Biosciences: Bringing a Breakthrough Drug to Market, *Harvard Buinsess School Case*, 2019 (with Robert Dolan)

TEACHING EXPERIENCE

Harvard Business School

Business Marketing and Sales, MBA program (Elective Curriculum)

Managing Sales Teams and Distribution Channels, Executive Education program

Marketing Required Curriculum, MBA program

Marketing Models - Fundamentals, PhD program

Marketing Models - Methods, PhD program

Yale University

Teaching Assistant

Design and Marketing of New Products, School of Management

Pricing Strategy, School of Management

Strategic Market Measurement, School of Management

The Economics of Poverty Alleviation, Economics Department

University of Tehran

Teaching Assistant

Quantitative Decision Making Methods, Faculty of Engineering

Engineering Statistics, College of Engineering

Computational Statistics, School of Mathematics, Statistics and Computer Science

Invited Talks and Conference Presentations

The Value of Professional Ties in B2B Markets

Summer Institute in Competitive Strategy (SICS), Berkeley, 2023

The Thought Leadership On The Sales Profession Conference, UVA, 2023

European Marketing Academy Conference (EMAC), Odense, 2023

Marketing Analytics Symposium Sydney (MASS), Sydney, 2023

Workshop in Management Science, Puerto Varas, 2023

Tuck Business School, Dartmouth College, 2022

Bass FORMS Conference, UT Dallas, 2022

ISMS Marketing Science Conference, Chicago, 2022

ISBM Academic Conference, Chicago, 2022

Internet-of-Things, Real-Time Usage Data, and Customer Loyalty: The Case of Scheduled Maintenance ISMS Marketing Science Conference, Miami, 2023

AI in Buyer-Seller Interactions

B2B Connect Research Symposium, Odense (EMAC), Denmark, 2023

Organizational Buying Behavior in the Age of Big Data

Marketing Strategy Doctoral Consortium, UT Austin, 2020

CRM and AI in Time of Crisis

Conference on Artificial Intelligence, Machine Learning, and Business Analytics, 2020

Marketing Bans and Buyer Sophistication

Northeast Marketing Consortium, 2018

Marketing Science Conference, 2018

Strategy, Competition, and Markets Conference, 2019

Consumer Financial Decision Making Conference - poster session, 2019

A Structural Model of Organizational Buying: Innovation Adoption with Share of Wallet Contracts

University of Minnesota, 2016

University of Rochester, 2016

Syracuse University, 2016

Hong Kong University of Science and Technology, 2016

Chinese University of Hong Kong, 2016

University of Southern California, 2016

University of Texas at Dallas, 2016

Texas A&M University, 2016

University of California at San Diego, 2016

Harvard Business School, 2016

University of Colorado, 2016

University of Notre Dame, 2016

University of Virginia, 2016

Cornell University, 2016

Duke University, 2016

Marketing Science Conference, 2017

Dartmouth Marketing Camp, 2018

ISBM Academic Conference, 2018

A Model of Multipass Search: Price Search across Stores and Time

The 14th Transatlantic Doctoral Conference, London Business School, 2014

ACADEMIC SERVICE

Ad hoc reviewer: Marketing Science, Management Science, Journal of Economics and Management Strategy, Journal of Marketing Research

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