

Onur ALTINTAS

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Google Scholar

EDUCATION

Questrom School of Business, Boston University, Boston, MA, USA

Ph.D., Information Systems

Expected: Spring 2023

Simon Business School, University of Rochester, Rochester, NY, USA

M.S., Operations Management, 2019

Bilkent University, Ankara, Turkey

M.S., Industrial Engineering , 2016

- Topic: *Bi-objective Optimization of Grid-Connected Decentralized Energy System*

B.S., Industrial Engineering , 2014

JOURNAL PUBLICATIONS

Vidula, H., Altıntaş, O., McNitt, S., DeVore, A. D., Birati, E. Y., Genuardi, M. V., ... Goldenberg, I. (2022). Low Blood Pressure Threshold for Adverse Outcomes During Left Ventricular Assist Device Support. *The American journal of cardiology*

Altıntaş, O., Okten, B., Karsu, Ö., & Kocaman, A. S. (2018). Bi-objective optimization of a grid-connected decentralized energy system. *International Journal of Energy Research*, 42(2), 447-465.

WORK IN PROGRESS

“The Effect of Artificial Intelligence Interpretability on Managerial Decision-Making” with Abraham Seidmann and Bin Gu

“Intra-Group Competition on Platform Pricing Strategies with Partial Multihoming Markets under Competition” with Abraham Seidmann

CONFERENCE PRESENTATIONS

Effect Of Decision Support Systems On Complex Decision-making Processes
INFORMS 2021

Platform Pricing Strategies In Two-sided Markets Under Competition With Partial Multi-homing
INFORMS 2020

An Empirical Analysis of Pricing Strategies for Two-sided Platforms
INFORMS 2018

WORKSHOPS

Behavioral Operations Management Summer Institute

June 2019

Tenth Annual Workshop on Supply Chain and Logistics

May 2016

AWARDS

Student Awards — Bilkent University, Industrial Engineering

- Outstanding Teaching Assistant Award

May 2016

TEACHING EXPERIENCE	Questrom School of Business, Boston University	
	Teaching Assistant	
	IS 754 - Human Centered Design	Summer,2022
	IS 756 - Digital Project Build	Summer,2022
	HM 817 - Advances in Digital Health	Spring 2021,2022
	Simon Business School, University of Rochester	
	Teaching Assistant	
	OMG 402 - Operations Management (Core MBA)	Summer 2020
	GBA 411 - Business Modeling (Core MBA)	Spring 2019,2020
	CIS 418 - Advanced Business Modeling & Analysis	Fall 2018,2019
INDUSTRY EXPERIENCE	GBA 464 - Core Stats for MS Students	Pre-Fall 2019
	Lab Instructor	
	OMG 402 - Operations Management (Core MBA)	Winter 2018,2019
	Evaluation: 4.33/5, 4.43/5	
	Bilkent University	
	Teaching Assistant	
	IE 477/478 - Production Systems Design-Practice	Fall 2015 - Spring 2016
	IE 324 - Simulation	Spring 2014
	Dogadan, Coca-Cola Company	
	Senior Design Project Member	Ankara, Turkey Sep 2013 - May 2014
SKILLS	<ul style="list-style-type: none"> • Worked on ERP system and storage management • Built ERP integrated data system and integrated pallet barcode system. • Congestion of finished goods has decreased by 80.7%. 	
	Turk Telekom	
	Change Management- Intern	Ankara, Turkey Aug 2013 - Sep 2013
	<ul style="list-style-type: none"> • Local store waiting lines were analyzed and simulated. • Service units are optimally assigned. • Minimum customer satisfaction level has increased to 85%. 	
	Y.D.S.	
	Production Planning- Intern	Ankara, Turkey Aug 2012 - Sep 2012
	<ul style="list-style-type: none"> • Cause of bottleneck in the facility was investigated. • Micro-motion study on workers in Desma station was conducted. 	
	Computer Programming	
	<ul style="list-style-type: none"> • Python, JavaScript, MATLAB, CPLEX, ARENA, R, Java, SolidWorks, GAMS, XPress 	