IE Research Week - 2022

Industrial Engineering Department

Event Schedule

19 Dec MON **28 Azar**	**Myths and Realities in Business Ecosystem (Seminar)** Dr. Reza Samizadeh Fakher Holding 17:00 IRST
19 Dec MON **28 Azar**	**Tour of Sharif University's Innovation Area** Getting to know the Sharif Innovation Area, Technology Centers and successful entrepreneurs, special program for students 10:00 IRST
21 Dec WED **30 Azar**	**PhD Students Seminar** Sharif University of Technology (Department of Industrial Engineering) 08:00 IRST
25 Dec SUN **04 Dey**	**Getting to Know Entrepreneurship (Webinar)** Sharif University of Technology (Department of Industrial Engineering and Entrepreneurship Center) 16:00 IRST
26 Dec MON **05 Dey**	**Agile Project Management (Webinar)** Mr. Hadi Nourbakhsh MCI Next Group 17:00 IRST
02 Jan MON **12 Dey**	**Introduction to working in the field of Maintenance (Webinar)** Mr. Hamid Hekmatshoar Arya Sasol Co. 17:00 IRST
Dec-Jan 2022-2023 **Azar-Dey**	**Virtual Exhibition of the Research Achievements of the Industrial Engineering Department in 2022** Accessible from *ie.sharif.edu*

Seminars will be held in the conference hall of the Department of Industrial Engineering

Webinars will be held at *https://vc.sharif.edu/ch/ie-industry*

The "Getting to Know Entrepreneurship" webinar will be held at *https://vc.sharif.edu/ch/karafarinisharif*

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PhD Students Seminar

21 Dec WED **30** Azar	**Providing a Framework for Stock Trading and Portfolio Management Based on Machine Learning Techniques with Considering Stock Behavioral Differences** Saeed Kamroo	
		08:00 IRST
21 Dec WED **30** Azar	**Development of a Framework for Analyzing Customers' Purchasing Behavior in Retail Industry** Shima Soltanzadeh	
		08:30 IRST
21 Dec WED **30** Azar	**Bundling Effects on a Supply Chain** Mina Iravani	
		09:00 IRST
21 Dec WED **30** Azar	**Optimization of a Sustainable Last Mile Delivery Distribution System with Roaming Customers Under Uncertainty** Sajjad Khalesi	
		10:00 IRST
21 Dec WED **30** Azar	**Matching Model in Two-Sided Transportation Markets** Mana Meskar	
		10:30 IRST
21 Dec WED **30** Azar	**Designing a Population-Based Method Based on the Use of Hyper Gradient to Optimize Hyperparameters** Farshad Seifi	
		11:00 IRST
21 Dec WED **30** Azar	**Developing a Class of Social Network Models and their Change Point Detections** Aria Karami	
		11:30 IRST
21 Dec WED **30** Azar	**Vehicle Routing Problem with Mobile and Stochastic Customer Locations (VRP-MSCL)** Abolfazl Shafaee	
		13:30 IRST
21 Dec WED **30** Azar	**Learning Supply Networks: An Investigation into Intelligent Agent-based Interactions Forming Interfacial Phenomena** Sharif Khaleghparast	
		14:00 IRST
21 Dec WED **30** Azar	**Optimization of Vehicle Routing Problem with Self-pickup-delivery and Option Delivery Locations** Nima Pourmohammadreza	
		14:30 IRST

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