

Date	Time	Event
November 12 th (Aban 20 th)	12:00-14:00	Registration
	14:00-15:30	Opening Ceremony
	15:30-16:00	Keynote Speech 1: Prof. Vahid Johari Majd Advanced Neural Networks and Generative AI for the prediction and Control of Dynamical Systems Chair of the Session: Dr. Mahdi Siavash
	16:00-16:30	Break
	16:30-18:30	Panel 1: Education and Skill Development in the Era of Digital Transformation
November 12 th (Aban 21 th)	08:00-09:30	Panel 2: The Evolution of Automation in Iranian Industries: Challenges and Solutions
	9:30-10:00	Keynote Speech 2: Prof. Eduardo Pereira Challenges and Opportunists for Automatic Control Chair of the Session: Dr. Ali Akbar Safavi
	10:00-10:30	Break
	10:30-12:30	Session A1: Robotics & Mechatronics 1 Paper Id: (4466-5096-2263-8783-3477) Chairs of the Session: Dr. Heidar Ali Talebi, Dr. Mohammad Farrokhi
		Session A2: Control Engineering Applications 1 Paper Id: (6849-4356-6335-7806-2613-2206) Chairs of the Session: Dr. Hajar Atryanfar, Dr. Momeni
		Session A3: Industrial automation and instrumentation Paper Id: (4837-8732-1947-3754-8861-4497) Chairs of the Session: Dr. Mohammad Khosravi, Dr. Mohsen Shafieirad
		Session A4: Artificial intelligence and Intelligent control (Virtual) Paper Id: (3687-2487-4444-1934-4569-3128) Chair of the Session: Dr. Mehdi Ardestani
	12:30-14:00	Lunch
	14:00-16:00	Session A5: Robotics & Mechatronics 2 Paper Id: (3586-7303-3487-7073-1310) Chairs of the Session: Dr. Mehdi Pourgholi, Dr. Farzaneh Abdollahi
		Session A6: Artificial intelligence and Intelligent control 1 Paper Id: (6328-2583-3728-3373) Chairs of the Session: Dr. Behzad Moshiri, Dr. Hamid Khalouzadeh
		Session A7: Theory, Analysis, and Design of Control Systems 1 Paper Id: (5645-1879-1203-2156-3443-6656) Chairs of the Session: Dr. Hadi Rezaei, Dr. Hamed Kobraei
		Session A8: Robotics & Mechatronics (Virtual)

		Paper Id: (1894-6820-3641-5694-8473-8188) Chair of the Session: Dr. Mohammad Bozorg
	16:00-16:30	Break
	16:30-17:00	Keynote Speech 3: Prof. Nader Meskin Data-Drive Fault Diagnosis: Koopman Operator Based Approaches
	17:00-18:30	Panel 3: The Future of Control Engineering in the Era of Data and Artificial Intelligence
November 13th (Aban 22th)	08:00-10:00	Session A9: Artificial intelligence and Intelligent Control 2 Paper Id: (4853-8558-4546-3412-1751) Chairs of the Session: Dr. Ali Akbar Safavi, Dr. Mahdieh Adeli
		Session A10: Theory, Analysis, and Design of Control Systems 2 Paper Id: (3827-3691-1434-3603) Chairs of the Session: Dr. Mohammad Haaeri, Dr. Iman Zamani
		Session A11: Control Engineering Applications 2 Paper Id: (8195-7304-8041-8331-3244) Chair of the Session: Dr. Ahmad Fakharian, Dr. Amir Aminzadeh Ghavifekr
		Session A12: Theory, Analysis, and Design of Control Systems (Virtual) Paper Id: (3070-3955-7238-2040-7503-2982) Chair of the Session: Dr. Abbas Ali Zamani
	10:00-10:30	Break
	10:30-11:30	Panel 4: Introduction of Tavanir Projects
	11:30-12:30	Closing Ceremony