

Workshop (tentative) program

<i>Time (Tehran time)</i>		
9:15 – 9:30	Opening	
9:30 – 10:15	Mojtaba Mohammadi Najafabadi	Precision Measurements and the Path to Discovery at the LHC
10:20 – 11:05	Reza Goldouzian	Review of Recent Searches for New Physics in the Top-Higgs Sector Using Effective Field Theory
11:05 – 11:20	Break	
11:20 – 12:05	Siavash Neshatpour	Rare Kaon Decays
12:10 – 12:55	Majid Ekhterachian	Electroweak Baryogenesis, a Reevaluation in Composite Higgs Models
12:55 – 14:00	Lunch break	
14:00 – 14:45	Gholamhossein Haghghat	Search for New Physics at Future Colliders
14:50 – 15:35	Arman Esmaili	
15:35 – 15:50	Break	
15:50 – 16:35	Saeid Foroughi-Abari	Probing Light Dark Sectors at Accelerators via Proton Bremsstrahlung

Workshop will be held in the hybrid format

Place: IPM, school of particles and accelerators, seminar room

Link to join virtually will be sent to participants via e-mail