

# 7<sup>th</sup> IPM Workshop on Particle Physics Phenomenology (IWPPP7)

Institute for Research in Fundamental Sciences

December 21, 2022

## Timetable

<i>Morning session</i>		
<i>Time (Tehran time)</i>	<i>Speaker</i>	<i>Talk title</i>
10:00 AM – 10:45 AM	Pouya Asadi	A case study of COVID mass gain phenomenon: W bosons
10:50 AM – 11:35 AM	Wen Yin	W boson mass, singlet extensions and beyond
11:40 AM – 12:25 PM	Christophe Grojean	Beyond the Standard Model: the effective (field theory) way
<i>Afternoon session</i>		
<i>Time (Tehran time)</i>	<i>Speaker</i>	<i>Talk title</i>
2:00 PM – 2:45 PM	Majid Ekhterachian	Sleptonic SUSY
2:50 PM – 3:35 PM	Siavash Neshatpour	Signs of new physics in rare B-decays
3:40 PM – 4:25 PM	Laurent Thomas	Recent results of searches for new physics with the CMS detector
4:30 PM – 5:15 PM	Arman Esmaili	Electromagnetic cascade: a multi-messenger probe of high and ultra-high energy universe