Tuesday 17 Bahman 1396		
12:30 – 14:30	Registration	
14:30 – 15:00	Opening	
15:00 – 15:45	Dr. Maghari	Quantum Scattering Theory for Confined Particles via Complex Absorbing Potential Fields
15:45 – 16:30	Dr. Shafiee	A Review of Some Fundamental Questions in Science
16:30 – 17:00	Coffee Break	
17:00 – 17:45	Dr. Nazari	Prediction of Many-Electron Wavefunctions Using Atomic Potentials
17:45 – 19:00	Poster Session 1	
19:00 – 20:00	Dinner Break	
Wednesday 18 Bahman 1396		
9:00 – 9:45	Dr. Azami	Natural Orbitals for Chemical Valence
9:45 – 10:30	Dr. Shahbazian	Why bond critical points are not "bond"critical points?
10:30 – 11:00	Coffee Break	
11:00 – 11:45	Dr. Jamshidi	A Theoretical Challenge in Structure Determination of Metal Cluster
11:45 – 12:30	Dr. Zolghadr	Metadynamics and Its Applications in Statistical Mechanics and Reaction Dynamics
12:30 – 14:00	Lunch Break	
14:00 – 14:45	Dr. Karimi-Jafari	The Curious Case of Protein-Ligand Interaction: Dose Machine Learning Outperform Physical Chemistry?
14:45 – 15:30	Dr. Nasimi	Revisiting Slater Integrals
15:30 – 16:00	Coffee Break	
16:00 – 16:45	Dr. Shayesteh	Excited Electronic States of Diatomic Molecules
16:45 – 17:30	Dr. Omidyan	Electronically Excited States of Neutral and Protonated Aromatic Systems: The Role of Conical Intersections
17:30 – 18:30	Poster Session 2	
Thursday 19 Bahman 1396		
9:00 – 9:45	Dr. Naghavi	Giant Onsite Electronic Entropy Enhances the Performance of Ceria for Water Splitting
9:45 – 10:30	Dr. Eskandari	Noncovalent Interactions; One model, One bond
10:30 – 11:00	Coffee Break	
11:00 – 11:45	Dr. Sadeghi	
11:45 – 12:05 12:05 – 12:25	Contributed Session	
12:25 – 14:00	Lunch Break	
14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00 – 15:20	Contributed Session	
15:20 – 16:30	Coffee Break -Closing	