

French-Iranian workshop on the Mercury Transit of 2016, (May 8-9 2016)

WORKSHOP PROGRAM

Sunday – May 8, 2016

Time	Title	Speaker
7:30 to 9:00	Reception	
8:30 to 9:00	Opening	
9:00 to 9:45	Mapping the sun and the stars.	Prof. J.P. Rozelot
9:45 to 10:30	Selected Results from Recent Eclipse Observations of the Solar Corona.	Prof.S. Koutchmy
10:30 to 11:00	Break	
11:00 to 11:45	The role of magnetic field on the evolution of solar corona	Prof. S.Nassiri and Fatemeh Smaeli
11:45 to 12:30	Last news of the Solar System.	Prof. J. Souchay
12:30 to 14	Lunch	
14:00 to 14:45	Solar Oblateness Measurements and interpretations.	Prof. J.P. Rozelot
14:45 to 15:30	Extremely Energetic Cosmic Rays from CCD Observations.	Prof. S. Koutchmy
15:30 to 16:15	Break	
16:15 to 17:00	Chromospher and Transition Region(some Observations).	Dr. E. Tavabi
17:00 to 17:45	Dynamic Phenomena in Auroa emissions: Observations, interpretations.	J. Mouette
17:45 to 18:45	Poster Presentation.	
18:45 to 22:30	Dinner and Star party (in historic Saryazd Fortress)	

Monday– May 9, 2016

9:00 to 9:45	Heliophysics Leading to Space Weather	Prof. S. Koutchmy
9:45 to 10:30	Will be announced	Dr. Khosroshahi
10:30 to 11	Break	
11:00 to 11:45	A Global Overview of the Planet Mercury	Prof. J. Souchay
11:45 to 12:15	The results of latest eclipse in Indonesia	Dr. A. Ebrahimi Serai
12:15 to 12:45	Historical aspects of transit phenomena	Mr. Kianoosh
12:45 to 14	Lunch	
14:00 to 19:30	----- Transit Observation -----	
19:30 to 20:00	Closing	