

MONDAY 8 September 2014

09:30 – 10:00	Registration	
10:00 - 10:50	Tsiganis	Orbital dynamics: an overview of asteroid and artificial satellite motion
10:50 - 11:40	Tsiganis	Orbital dynamics: an overview of asteroid and artificial satellite motion
11:40 - 12:10	<i>Break</i>	
12:10 - 13:00	De Stefanis	Space debris impacts on spacecraft and orbiting structures
13:00 – 14:30	LUNCH BREAK	
14:30 - 15:20	Milani	Impact monitoring 1
15:20 - 16:10	Milani	Impact monitoring 2
16:10 - 16:40	<i>Break</i>	
16:40 – 17:30	Working Groups	
17:30 - 18:20	Working Groups	

TUESDAY 9 September 2014

09:30 - 10:20	Milani	Impact monitoring 3
10:20 - 11:10	Milani	Impact monitoring 4
11:10 - 11:40	<i>Break</i>	
11:40 - 12:30	Tsiganis	Orbital dynamics: : an overview of asteroid and artificial satellite motion
12:30 – 13:20	Tsiganis	Orbital dynamics: : an overview of asteroid and artificial satellite motion
13:20 - 14:30	LUNCH BREAK	
15:00 – 18:30		Visit to Theater ESA-ASI Conference

WEDNESDAY 10 September 2014

09:30 - 10:20	Minisci	Space Debris and Asteroids (Re)Entry Analysis Methods and Tools
10:20 - 11:10	Minisci	Space Debris and Asteroids (Re)Entry Analysis Methods and Tools
11:10 - 11:40	<i>Break</i>	
11:40 - 12:30	De Stefanis	Space debris impacts on spacecraft and orbiting structures
12:30 – 14:00	LUNCH BREAK	
14:00 – 14:50	ESR/ER presentations	ESR/ER presentations
14:50 - 15:40	ESR/ER presentations	ESR/ER presentations
15:40 – 16:00	<i>Break</i>	
16:00 – 18:30		Working Groups Assembly of senior members

THURSDAY 11 September 2014

09:30 - 10:20	Laskar	Long term rotational motion of celestial bodies
10:20 - 11:10	Laskar	Long term rotational motion of celestial bodies
11:10 - 11:40	<i>Break</i>	
11:40 - 12:30	Informative Session	Informative Session
12:30 – 14:00	LUNCH BREAK	
14:00 – 14:50	Minisci	Space Debris and Asteroids (Re)Entry Analysis Methods and Tools
14:50 - 15:40	Minisci	Space Debris and Asteroids (Re)Entry Analysis Methods and Tools
15:40 – 16:10	<i>Break</i>	
16:10 – 17:00	Informative Session	Informative Session
	<i>Transfer to Rome</i>	
18:00 – 20:30	Public event	Public event
20:30	School Dinner	

FRIDAY 12 September 2014

09:30 - 10:20	Laskar	Long term rotational motion of celestial bodies
10:20 - 11:10	Laskar	Long term rotational motion of celestial bodies
11:10 - 11:40	<i>Break</i>	
11:40 - 12:30	Informative Session	Informative Session
12:30 – 14:00	LUNCH BREAK	
14:00 – 14:50	Valsecchi	Mapping encounter outcomes onto the b-plane
14:50 - 15:40	Valsecchi	Mapping encounter outcomes onto the b-plane
15:40 – 16:10	<i>Break</i>	
16:00 – 17:00	ESR/ER presentations	ESR/ER presentations
17:00 – 17:30	ESR/ER presentations	ESR/ER presentations
17:30	<i>Closing</i>	