

	Tuesday, 17 Sept.	Wednesday, Sept. 18	Thursday, Sept. 19	Friday, Sept. 20
08.00-17.00	Registration	Registration	Registration	Registration
08.00-09.00	Opening Session			
09.00-10.30	Tu1: Plenary Session 1	We1: Plenary Session 2	Th1: Radar and Imaging	Fr1: MWP in Artificial Intelligence
10.30-11.00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11.00-12.30	Tu2: THz Generation	We2: Opto-Electronic Oscillators	Th2: THz Systems 2	Fr2: LNOI Components
12.30-14.00	Poster Session & Lunch Break	Lunch Break	Lunch Break	Lunch Break
14.00-15.30	Tu3: MWP for Space	We3: Sponsor Session (Time: 14:00 – 15:45)	Th3: RoF and Radio-Astronomy	Fr3: MWP Components
15.30-16.00	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16.00-17.30	Tu4: MWP-based Characterization Techniques	We4: THz Systems 1	Th4: Integrated Components	Fr4: Postdeadline Papers (Time: 16.00-16.30) Student Award Ceremony & Closing Session (Time: 16.30-17.00)
Social Events	Social Event: Get Together (Time: 19.00-21.00) Social Event: Classical Music Concert (Time: 21.30-22.30)	Social Event: Social Dinner (Time: 20.00)	Social Activity: Piazza dei Miracoli* (Time: 12.50-13.50) Social Activity: Visit Leaning Tower of Pisa* (Time: 18.00-19.00)	Social Activity: Visit to VIRGO* Interferometer for Gravitational Waves Detection (Time: 17.00-19.30)