ICTP-Trieste/ICTP-SAIFR School and Workshop on Observational Cosmology Workshop Programme:

	Sunday Dec. 7
10:00 - 10:30	J. Zuntz: Weak Lensing in the Dark Energy Survey: Early Results and
	Systematic Error Plans
10:30 – 11:00	M. Quartin: The CMB and our peculiar velocity
11:00 – 11:30	COFFEE BREAK
11:30 – 12:00	R. Porto: Ideal (Theory) Targets for Cosmological Observations
12:00 – 12:30	P. Creminelli: Cosmological consistency relations
12:30 – 13:00	Discussion
13:00 –14:30	LUNCH
14:30 – 15:00	S. Mirshekari: Astrophysics and Cosmology with Gravitational Waves
15:00 – 15:30	V. Busti: Evidence for a lower value for H0 from cosmic chronometers
	data?
15:30 – 16:00	P. Brax: K-mouflage
16:00 – 16:30	COFFEE BREAK
16:30 – 17:00	R. Sheth: Voids: Much ado about nothing?
17:00 - 17:30	I. Balmès: Dark matter halo profiles in modified gravity simulations
17:30 – 18:00	Discussion