

MONDAY	TUESDAY	WEDNESDAY
<p style="text-align: right;">26</p> <p style="text-align: right;"><i>Chair:</i> <i>Luca Amendola</i></p> <p>14:30-15:00 Galaxy shapes as cosmological probes (B. M. Schaefer)</p> <p>15:00-15:30 Intrinsic alignment of galaxies in nonstandard cosmologies (T. Tugendhat)</p> <p>15:30-16:20 gevolution: a cosmological N-body code based on General Relativity (M. Kunz)</p> <p>16:20-16:50 COFFEE BREAK</p> <p style="text-align: right;"><i>Chair:</i> <i>Matteo Martinelli</i></p> <p>16:50-17:40 Cosmology at the Largest Scales (D. Schwarz)</p> <p>17:40-18:10 Bayesian analysis of weak lensing on the largest scales (A. Heavens)</p> <p>18:10-18:40 A microscopic theory for cosmic structure formation (M. Bartelmann)</p>	<p style="text-align: right;">27</p> <p style="text-align: right;"><i>Chair:</i> <i>Bjoern Schaefer</i></p> <p>09:00-09:50 Gravity or Dark Matter models as solutions to CMB-LSS tensions (J. Lesgourgues)</p> <p>09:50-10:20 Evolution of linear perturbations in Lematre-Tolman-Bondi models (S. Meyer)</p> <p>10:20-10:50 Tensorial nonlocal gravity (H. Nersisyan)</p> <p>10:50-11:20 COFFEE BREAK</p> <p style="text-align: right;"><i>Chair:</i> <i>Valeria Pettorino</i></p> <p>11:20-11:50 Observational constraints in nonlocal gravity (Y. Dirian)</p> <p>11:50-12:40 Large scale structure of the Universe: the angular power spectrum and bispectrum (R. Durrer)</p> <p>12:50-14:30 LUNCH</p> <p style="text-align: right;"><i>Chair:</i> <i>Yashar Akrami</i></p> <p>14:30-15:00 A brief overview on the cosmology of bigravity (G. Cusin)</p> <p>15:00-15:30 A general mass term for bigravity (M. Motta)</p> <p>15:30-16:00 Gravitational waves in a bigravity model: from inflation to present (P. Guarato)</p> <p>16:00-16:30 COFFEE BREAK</p> <p>16:30-17:00 A ghost story II (F. Koennig)</p> <p>17:00-17:30 Can observations look back to the beginning of inflation? (C. Wetterich)</p> <p style="text-align: right;"><i>Chair:</i> <i>Ruth Durrer</i></p> <p>17:30-18:30 Discussion</p>	<p style="text-align: right;">28</p> <p style="text-align: right;"><i>Chair:</i> <i>Ignacy Sawicki</i></p> <p>09:00-09:30 Non-Gaussianity in data- and parameter space (E. Sellentin)</p> <p>09:30-10:00 Constraining parameters from general dark energy models in the nonlinear regime (S. Casas)</p> <p>10:00-10:30 Slow roll inflation in the era of Euclid (S. Clesse)</p> <p>10:30-11:00 Gravity at the horizon: from the cosmic dawn to ultra-large scales (M. Zumalacarregui)</p> <p>11:00-11:30 COFFEE BREAK</p> <p style="text-align: right;"><i>Chair:</i> <i>Tim Tugendhat</i></p> <p>11:30-12:00 Relativistic effects in the galaxy number counts bispectrum (G. Marozzi)</p> <p>12:00-12:30 Causality with more than one metric (I.Sawicki)</p> <p>12:30-13:00 Effective Viscous Fluids as for Models Large-Scale Structure (F. Fuhrer)</p> <p>13:00-... LUNCH AND DEPARTURE</p>