

<b>POSTER TITLE</b>	<b>PRESENTED BY</b>	<b>AFFILIATION</b>
<b>Suppression of galactic outflows by cosmological infall/circumgalactic medium</b>	Sandeep Rana	<i>IISER Mohali</i>
<b>Parametric and Non-parametric constraints on transition redshift</b>	Nisha Rani	<i>University of Delhi</i>
<b>Features in the primordial power spectra</b>	Walter Riquelme	<i>University of Chile</i>
<b>Invariant slow-roll parameters in scalar-tensor theory</b>	Margus Saal	<i>University of Tartu</i>
<b>Emergent Weak Scale from Cosmological Evolution and Dimensional Transmutation</b>	Ahmad Sadeghi	<i>Sharif University of Technology</i>
<b>Measurement of the growth rate of structure in SDSS-III BOSS DR12</b>	Siddharth Satpathy	<i>Carnegie Mellon University</i>
<b>Ghost Dark Energy in a Cyclic Universe</b>	Ahmad Sheykhi	<i>Shiraz University</i>
<b>From Quantum to Classical in the Sky</b>	Suprit Singh	<i>University of Delhi</i>
<b>Dynamics of DBI-type Lagrangians in Cosmology</b>	Marko Stojanovic	<i>University of Nis</i>
<b>Intrinsic Alignments in Weak Lensing Surveys: Both Noise and Signal</b>	Tim Tugendhat	<i>Heidelberg University</i>
<b>Looking for non-Gaussianity in the Planck (DR2), using peaks two-point correlation function</b>	Alirezav Sadr Vafaei	<i>Shahid Beheshti University</i>
<b>How can we tell whether dark energy is composed of multiple fields?</b>	Valeri Vardanyan	<i>Leiden University</i>
<b>Clustering redshift for photometric survey</b>	Pauline Vielzeuf & Marco Gatti	<i>Universitat Autònoma de Barcelona</i>
<b>Digging out galaxy clusters from the CMB</b>	Arpine Kozmanyanyan	<i>University of Rome Tor Vergata</i>
<b>Cosmological Arrow of time in <math>f(R)</math> gravity</b>	Bal Krishna Yadav	<i>University of Lucknow</i>