

<b>POSTER TITLE</b>	<b>PRESENTED BY</b>	<b>AFFILIATION</b>
<b>Non-gravitational feedback profile in galaxy clusters up to virial Radius</b>	Asif Iqbal Ahangar	<i>University of Kashmir</i>
<b>Observational Consequences of Scalar-Tensor Entanglement during Inflation</b>	Nadia Bolis	<i>University of California Davis</i>
<b>The quest for CMB B-mode polarization</b>	Alessandro Buzzelli	<i>U. of Rome La Sapienza &amp; Tor Vergata</i>
<b>Reconstructed BAO analysis of 6dFGS</b>	Paul Carter	<i>University of Portsmouth</i>
<b>Three-point functions in the early universe</b>	Debika Chowdhury	<i>Indian Institute of Technology Madras</i>
<b>Scalar field dark matter and the Higgs field</b>	Catarina Cosme	<i>University of Porto</i>
<b>Is there a concordance value for H0?</b>	Rocco D'Agostino & Vladimir Lukovic	<i>Univeristy of Rome Tor Vergata</i>
<b>Distinguishing between Warm Dark Matter and Late Kinetic Decoupling using CMB spectral distortions</b>	James Diacoumis	<i>University of New South Wales</i>
<b>FAST-PT: An Extremely Efficient Algorithm For Cosmological Perturbation Theory</b>	Xiao Fang	<i>The Ohio State University</i>
<b>Nonlinear Chaplygin Gas Cosmologies</b>	Vasco M. Cerdeira Ferreira	<i>University of Porto</i>
<b>Looking at the 60 MHz radio sky: LOFAR LBA Observations of the 3C 196 field</b>	Bharat Kumar Gehlot	<i>University of Groningen</i>
<b>HETDEX - Dark Energy Survey at <math>1.9 &lt; z &lt; 3.5</math></b>	Henry Grasshorn Gebhardt & Brian Pomerantz	<i>The Pennsylvania State University</i>
<b>Quantum Field Theory of Interacting Dark Matter/Dark Energy: Dark Monodromies</b>	Teresa Hamill	<i>University of California Davis</i>
<b>Constraining Curvaton Reheating</b>	Robert Hardwick	<i>University of Portsmouth</i>