

<b>POSTER TITLE</b>	<b>PRESENTED BY</b>	<b>AFFILIATION</b>
<b>Detection of Filament Signal by Cross correlating filament with CMB lensing convergence field</b>	Siyu He	<i>Carnegie Mellon University</i>
<b>Emergent Universe in the Braneworld Scenario</b>	Yaghoub Heydarzade	<i>Azarbajjan Shahid Madani University</i>
<b>Symmetry breaking and the onset of cosmic acceleration in scalar field models</b>	Matin Honardoost	<i>Shahid Beheshti University</i>
<b>Stationary configurations of the Standard Model Higgs potential: electroweak stability and rising inflection point</b>	Giuseppe Iacobellis	<i>Univeristy of Ferrara</i>
<b>Point source detection in Planck 70 GHz LFI map</b>	Harutyun Khachatryan	<i>Alikhanyan National Laboratory</i>
<b>A microscopic approach to cosmic structure formation</b>	Elena Kozlikin	<i>Heidelberg University</i>
<b>Impact of the Fluctuations in the Extragalactic Background Light on the <math>\gamma</math>-ray Attenuation of Quasars</b>	Ayman Kudoda	<i>University of the Witwatersrand</i>
<b>3 body stop decay with LSP gravitino in the final state</b>	Bryan Larios Lopez	<i>Benemerita U.Autonoma de Puebla</i>
<b>Describing the matter bispectrum of large-scale structure with three simple shapes for Gaussian and non-Gaussian initial conditions</b>	Andrei Lazanu	<i>DAMTP, University of Cambridge</i>
<b>Cosmic structure formation across all scales: From individual particles to the largest structures</b>	Robert Lilow	<i>Heidelberg University</i>
<b>Structure Formation Analysis for scalar field dark matter from a Dynamical System perspective</b>	Francisco Linares	<i>University of Guanajuato</i>
<b>The Effects of Resonant Line Scattering at Recombination on the Observed CMB Power Spectrum</b>	Daniel Martens	<i>The Ohio State University</i>
<b>Statistics of the epoch of reionization 21-cm signal: Power spectrum error-covariance</b>	Rajesh Mondal	<i>Indian Institute of Technology Kharagpur</i>
<b>Galaxy bias from galaxy-galaxy lensing in the DES Science Verification data set</b>	Judit Prat Marti	<i>Universitat Autònoma de Barcelona</i>