

Poster Number	First Name	Last Name	Title	Poster presentation
1	Damon	Farnsworth	Cross-Correlation Studies of Radio Synchrotron and Large Scale Structure	Monday 12:25
2	Peter	Thomas	Hybrid Galaxy Evolution Modelling: MCMC parameter estimation in Semi-Analytic Models	Monday 12:25
3	John	Parejko	Interacting Void Galaxies in the SDSS	Monday 12:25
4	Yan-Mei	Chen	Constraints on the star formation histories of galaxies from $z \sim 1$ to 0	Monday 12:25
5	David	Atlee	Constraining the Origin of the Soft X-ray Excess With GALEX	Monday 15:25
6	Laura	Trouille	X-ray versus Optical Spectral Type for AGNs	Monday 15:25
7	Yuxuan	Yang	X-ray Luminosity Function of AGNs in galaxy clusters	Monday 15:25
8	Colin	DeGraf	Faint-end Quasar Luminosity Functions from Cosmological Hydrodynamic Simulations	Monday 15:25
9	Ramiro	Simones-Lopez	Feeding and Feedback in NGC 4151 from GEMINI Near Infrared Integral Field Spectroscopy	Tuesday 10:25
10	Mina	Rohanizadega	POWERING AGN FEEDBACK IN CLUSTERS: ACCRETION OR BLACK HOLE SPIN?	Tuesday 10:25
11	Martin	Pancisin	Enrichment of the Intra-Cluster Medium due to AGN outflows induced by the galaxy interactions.	Tuesday 10:25
12	Christopher	Anorve	Cluster Galaxy Morphologies: The relationship between structural parameters and the environment	Tuesday 10:25
13	Min-Su	Shin	What Kind of AGN Feedback Modes Can Explain The Evolution of Elliptical Galaxies?	Tuesday 12:25
14	Tomer	Tal	Observations of Gravitational Heating - a Possible Alternative for AGN feedback?	Tuesday 12:25
15	Mihai	Cara	The High-Energy Emission Mechanisms in Quasar Jets	Tuesday 12:25
16	Jillian	Randall	X-ray Emission Mechanics from Seven BL Lacertae Objects	Tuesday 12:25
17	William	Forman	3C28 in Abell 115-- A Radio Source With a Twist: Tracing Gas Vortices in a Merging Subcluster Core	Wednesday 10:25
18	Lauranne	Lanz	Constraining the Outburst Properties of the Radio Galaxy NGC 1316	Wednesday 10:25
19	Helene	Flohic	A COMPLETE X-RAY FLUX-LIMITED GROUP SAMPLE	Wednesday 10:25
20	Scott	Randall	Chandra's View of AGN Heating and Gas Sloshing in the NGC5098 Galaxy Group	Wednesday 10:25
21	Nazirah	Jetha	Feedback and AGN activity in fossil galaxy groups.	Thursday 12:25
22	Kelley	Hess	Monsters, Inc. [®] : AGN Feedback and Massive Stars in NGC 383	Thursday 12:25
23	Massimo	Gaspari	Numerical Simulation of AGN feedback in Clusters and Groups	Thursday 12:25
24	Charles	Kirkpatrick	Evidence for Metallicity Enhancement Along the Radio Jets of Hydra A	Thursday 12:25
25	Samuel	Skillman	Synthetic Radio Relics in Galaxy Clusters from Merger and Accretion Shocks in Cosmological Simulations	Thursday 15:15
26	Sean	O'Neill	Three-dimensional magnetohydrodynamic simulations of buoyant bubbles in galaxy clusters	Thursday 15:15
27	Paul	Sutter	Galaxy Cluster Magnetic Fields from Active Galactic Nuclei	Thursday 15:15
28	Samuel	Friedman	Heating the ICM with Rotational Heating	Thursday 15:15
29	Hsiang-Yi Kar	Yang	Subgrid AGN Model in FLASH -- Influence of Feedback on Cluster Observables	Thursday 15:15
30	Owain	Young	Effects of different gas physics on a population of massive, simulated clusters	Thursday 15:15
31	Douglas	Rudd	Non-Equilibrium Electron Temperatures in the ICM	Thursday 15:15
32	David	Ventimiglia	Simulating Thermal Conduction in Galaxy Clusters	Thursday 15:15