



223rd American
Astronomical Society
Meeting
Jan 5-9, 2014

JAN 6, 2014 9:00AM - 6:30PM EXHIBIT ABC

GRADUATE STUDENT POSTER

149.38 *Imaging Polarimetry With Polarization-Sensitive Focal Planes*

Dmitry Vorobiev; Zoran Ninkov

JAN 6, 2014 10:40AM - 10:50AM MARYLAND 1

POSTDOC ORAL PRESENTATION

113.05 *Spitzer-IRS Spectroscopic Studies of the Properties of Dust from Oxygen-Rich AGB and Red Supergiant Stars*

Benjamin A. Sargent; et al.

JAN 7, 2014 9:00AM - 6:30PM EXHIBIT ABC

GRADUATE STUDENT POSTER

250.20 *Feedback in the Local Universe: The Relation Between Star Formation and AGN Activity in Typical Elliptical Galaxies*

Sravani Vaddi; C. O'Dea; S. Baum; C. Jones; B. Forman; S. Whitmore; R. Ahmed

HIGH-SCHOOL STUDENT POSTER

250.22 *Morphological Classifications of the Nuclear Disks and Radio Jets for a Complete Sample of Nearby Radio-Loud Elliptical Galaxies*

Vignesh Chari; Jacob Noel-Storr; Jeff Paradis; Josephine Keenan; Patrick Dioguardi

UNDERGRADUATE STUDENT POSTER

250.30 *UV Emission of AGN in the 2Jy Sample of Southern Radio Galaxies*

Michael Every; Christopher P. O'Dea; Stefi A. Baum; Jacob Noel-Storr; Sravani Vaddi

GRADUATE STUDENT POSTER

251.04 *Reverberation Mapping of the Dusty Torus of AGN NGC 6418*

Billy Vazquez; et al.

GRADUATE STUDENT POSTER

251.07 *Gas Flows in the Inner Kpc of NGC 1386*

Davide Lena; A. Robinson; T. Seelig; A. Schnorr-Muller; R. A. Riffel; T. Storchi-Bergmann; G. Couto

REU STUDENT POSTER

255.19 *Exploring How Different Mass-loss Schemes Influence the Properties of Nascent WDs*

Brianne Zins; Jason Nordhaus

REU STUDENT POSTER

255.20 *Relation between star formation and AGN activity in typical elliptical galaxies: Analysis of the 2MASS K-band galaxy images*

Katherine Pierce

ALUMNUS POSTER

246.04 *Stellar Masses, Star Formation Rates & Xray Constraints on Galaxies in the Coma Cluster*

Greg Hrinda; et al.

JAN 8, 2014 9:00AM - 6:30PM EXHIBIT ABC

GRADUATE STUDENT POSTER

350.07 *A Spitzer and Herschel Study of the Protoplanetary Disk Around the Young Nearby System V4046 Sgr*

Valerie Rapson; J. Kastner; G. Sacco; B. Sargent

GRADUATE STUDENT POSTER

358.16 *Investigation of Extended Emission Line Regions in Intermediate Redshift BCGs*

Kevin Cooke; Christopher O'Dea; Grant Tremblay

GRADUATE STUDENT POSTER

353.27 *The Chandra Planetary Nebula Survey (ChanPlaNS): Results from Cycle 14*

Marcus Freeman; Joel H. Kastner; Rodolfo Montez

FACULTY POSTER

354.25 *BVRI Photometry of SN 2013ej in M74*

Michael W. Richmond

REU STUDENT POSTER

345.04 *How Cool Is That? An IRTF/SPEX Spectroscopic Study of the Close Binary T Tauri System V4046 Sgr*

Carter-Thaxton Smith; Valerie Rapson; Benjamin A. Sargent; Joel H. Kastner; John Rayner

GRADUATE STUDENT POSTER

345.10 *Heating the Primordial Soup: X-raying the Circumstellar Disk of T Cha*

David Principe; David Huenemoerder; Joel H. Kastner; Michael S. Bessell; Giuseppe Sacco

JAN 9, 2014 9:00AM - 2:00PM EXHIBIT ABC

GRADUATE STUDENT POSTER

444.03 *Imagine Astronomy at RIT*

Valerie Rapson; T. Almeyda; M. Freeman; D. Lena; D. Principe; K. Punzi; B. Sargent; S. Vaddi; B. Vazquez; D. Vorobiev

FACULTY POSTER

452.02 *AstroDance: Teaching Astro Through Dance?*

Jacob Noel-Storr; Manuela Campanelli; Joseph Bochner; Thomas Warfield; Hans-Pieter Bischof; Yosef Zlochower; Jason Nordhaus; Greyson Watkins

FACULTY POSTER

441.30 *Serendipitous Chandra X-ray Spectroscopy of GALEX Nearby Young-Star Survey (GALNYSS) Candidates*

Joel Kastner; N. Baum; D. Principe; D. Rodriguez

FACULTY POSTER

444.05 *Stepping Stones to Research: Providing Pipelines from Middle School through PhD*

Jacob Noel-Storr; Stefi Baum

JAN 9, 2014 10:50AM - 11:10AM MARYLAND D

ALUMNUS DISSERTATION PRESENTATION

410.05D *The Dynamics & Cold Gas Content of Luminous IR Galaxies in the Local Universe*

Geroge C. Privon