Publications

Refereed Publications


Proceedings


**Presentations**

“Characteristics of Gamma-Ray Loud Blazars in the VLBA Imaging and Polarimetry Survey”
26th Annual New Mexico Symposium (November 5, 2010)

“Contemporaneous VLBA 5 GHz Observations of LAT-Detected Blazars”
27th Annual New Mexico Symposium (October 14, 2011)

“Parsec-Scale Radio Properties of Gamma-Ray Emitting Blazars”
Fermi & Janksy: Our Evolving Understanding of AGN (November 10, 2011: proceedings listed above)

“Parsec-Scale Radio Properties of Gamma-Ray Bright Blazars”
AAS meeting 219 (dissertation talk; January 9, 2012: abstract# 131.05D)

LA-astro invited talk, Los Alamos National Laboratory (September 5, 2012)

“Preliminary Results from Wideband VLBA Observations of Gamma-ray Bright Blazars”
28th Annual New Mexico Symposium (November 30, 2012)

“Polarization Properties of 24 Fermi-Detected Blazars”
AAS meeting 221 (January 9, 2013; abstract# 307.01)

“Radio Astronomy: The Dark Side of the Spectrum”
Invited talk, Texas Tech University Astronomy Seminar (March 8, 2013)

Michigan State University Astronomy Seminar (October 2, 2013)

“Radio Astronomy: The Dark Side of the Spectrum”
Abrams Planetarium Astronomical Horizons Lecture (October 17, 2013)

“Radio Observations of Gamma-Ray Novae”
AAS meeting 223 (January 6, 2014; abstract#113.02)

“Radio Observations of the Gamma-ray Nova V959 Mon”
Compact Objects in Michigan, 2nd meeting (April 25, 2014)

“Everyday Astrophysics”
Abrams Planetarium Astronomical Horizons Lecture (September 18, 2014)

**Posters** (with published abstracts)


Linford, J.D., Taylor, G.B., Romani, R.W., Readhead, A.C.S., Richards, J.L., and Reeves, R. 2011, AAS meeting #217, poster #142.44, "Observations of Gamma-Ray Loud Blazars with the VLBA at 5 GHz"


Astronomer’s Telegrams


