Philip S. Cowperthwaite

Presentations List

Updated Oct 19, 2017.

Presentation — Talk

2017 Oct	*ITC Luncheon Talk, Harvard, Cambridge, MA* GW170817: Light Curves and Modeling
2017 Oct	*Monday Tea Talk, Caltech, Pasadena, CA* GW170817: The First Joint Gravitational Wave and Electromagnetic Detection
2017 Oct	*Lunch Talk, Carnegie Observatories, Pasadena, CA* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2017 Oct	*Astrophysics Seminar, Fermilab, Batavia, IL* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2017 Sep	*Theory Lunch, Northwestern University, Evanston, IL* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2017 Sep	*CTC Theory Lunch, UMD, College Park, MD* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2017 Aug	*INT Workshop and Conference, University of Washington, Seattle, WA* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2017 Aug	*INT Workshop and Conference, University of Washington, Seattle, WA* Overview: EM Observations of Kilonovae
2016 Nov	*Time-Domain Astronomy Workshop, Radcliffe Institute, Cambridge, MA* Deep and Rapid Optical Follow-Up of GW Triggers with DECam
2016 Jun	*GWPAW Workshop 2016, Cape Code, MA* DECam Searches for Optical Counterparts to Gravitational Wave Events
2016 Apr	*APS April Meeting 2016, Salt Lake City, UT* Identifying Electromagnetic Counterparts to Gravitational Wave Triggers With DECam
2015 Jun	*GWPAW Workshop 2015, Osaka, Japan* A Comprehensive Study of Detectability and Contamination in Deep Rapid Optical Searches for Gravitational Wave Counterparts
2012 Aug	*Summer REU Colloquium Series, Harvard-Smithsonian CfA, Cambridge, MA* The Spitzer View of WISE selected blazars

Presentation — Poster

2015 Jun	*GWPAW Workshop 2015, Osaka, Japan* A Comprehensive Study of Detectability and Contamination in Deep Rapid Optical Searches for Gravitational Wave Counterparts
2013 Jan	*221st AAS Meeting, Long Beach, CA* Piercing the Continuum of WISE selected blazars
2012 Jun	*Energetic Astronomy, JSI Workshop, Annapolis MD* The Central Engine Structure of 3c120: Evidence for a Retrograde Black Hole or a Refilling Accretion Disk