

Last news from the front (Engineering and Data Quality status):

starflat data have been taken in g band and analysis is in progress.

News from working groups

Physics of Supernovae and Relativistic Explosions:"Much like last week, the Supernovae and Relativistic Explosions group is hoping for some good weather on Mt. Palomar soon, and continuing to follow up some interesting targets from the r-band data last month. Recent Swift observations of ZTF18aaayemw in particular shows this object is remaining intriguingly blue for a long time - will probably turn out to be a IIL or IIn supernova, but we are still waiting for the spectrum to develop so we can get a secure classification. We have also put together an ATel with a few NOT classifications of ZTF-discovered SNe."

Reminders:

- Archive GUI now ready! The interactive image search, filtering and visualization tool is now ready (see previous newsletters).
- The ZTF Twitter account is now active! https://twitter.com/ztfsurvey Re-tweet @ztfsurvey!
- To use the url shortener (e.g. during telecons, talks, in emails), navigate to http://zwicky.tf/shorten (username: ztf password:16chips) and type in the URL you want shortened.
- The Wiki page is active! Check it out at http://zwicky.tf/wiki.
- To request access to the wiki page: please email us at ZTF.communication.coordinators@gmail.com

"Let me tell you the secret that has led to my goal. My strength lies solely in my tenacity" (Louis Pasteur)

Have a great and productive week!

Thomas and Maayane