





Supported by the National Science Foundation

ZTF II: Public-Private Partnership Continues

Examples:

- The alert stream continues to run.
- Half of the mosaic camera time (on the Palomar 48-inch) and SEDM (on the Palomar 60-inch) are allocated to the public program.
- Raw & reduced data will be uploaded to TNS every day.
- The project has promised forced photometry service and bimonthly data releases.



ZTF-II can serve as a powerful tool for the TDA community. Advice from that community on how to prioritize proposed work to make the collected data maximally useful will be invaluable.

The ZTF CSAC is there to advise the P.I. on how to maximize the scientific value of ZTF to the broader U.S. community.



Members

Francisco Forster (U. de Chile; ALERCE Lead)

J.J. Hermes (Boston University)

Matt Holman (CfA; Minor Planet Center Director)

Mario Juric (U. Washington; chair)

Mukremin Kilic (U. Oklahoma)

Juna Kollmeier (Carmegie Observatories; SDSS-V Director)

Expecting to augment this roster with one or two more names.



Operations

Annual in-person meetings (usually at the January AAS).

Quarterly telecons.

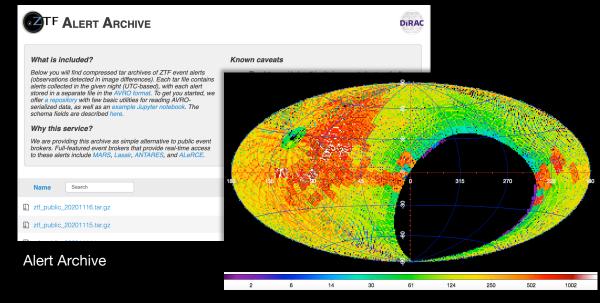
Expect the agenda to be driven both by the PI and the CSAC.

Recommendations advisory to the Pl.



Recognizing the ZTF-I CSAC

Steve Ridgway (Chair)
Marcel Agueros
Lisa Storrie-Lombardi
Juna Kollmeier
Marc Pinsonneault
Mukremin Kilic
David Sand



Public Data Release 3 Footprint

