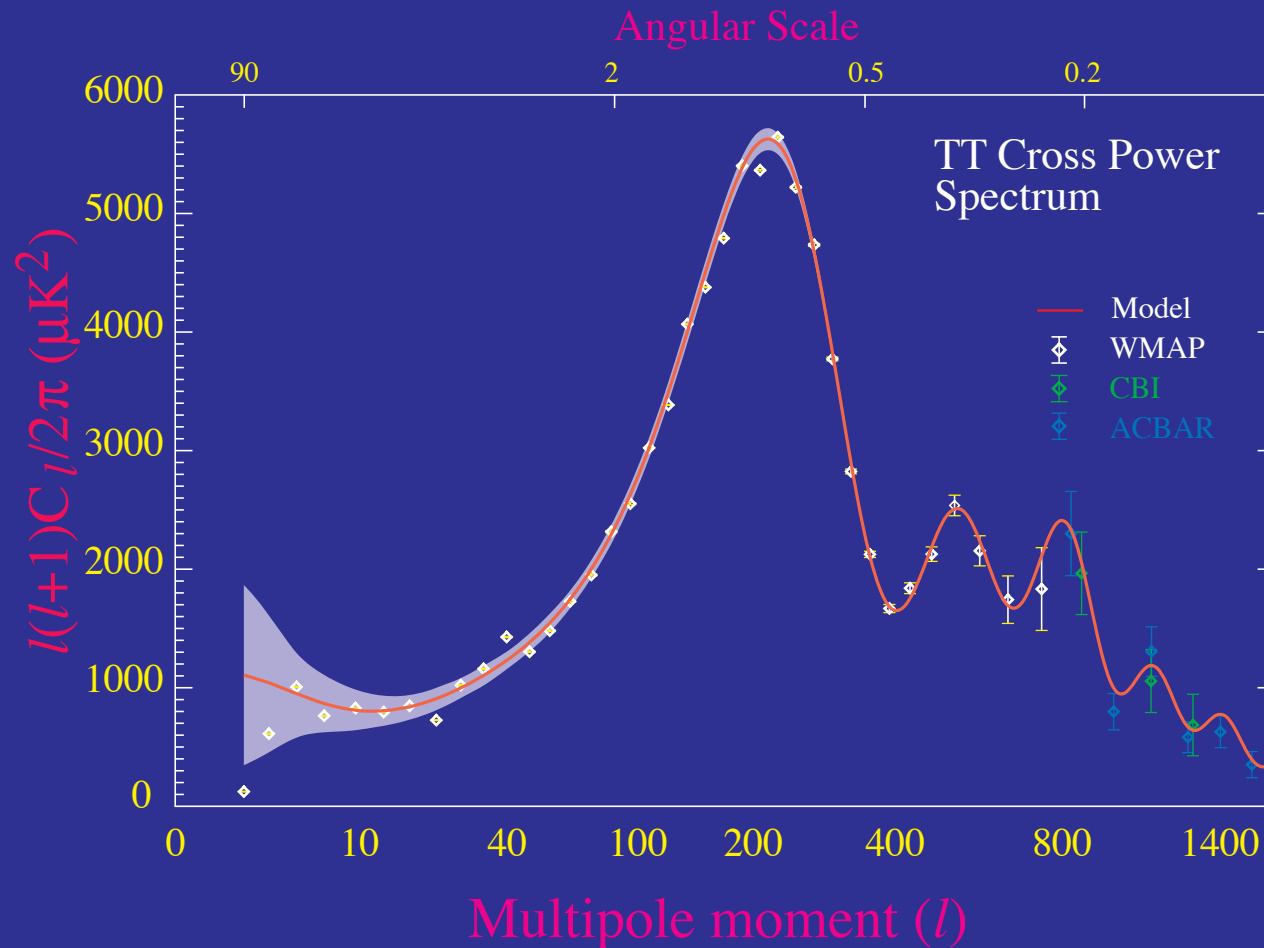


CMB Cornerstone

- CMB temperature and polarization measures provide the high redshift cornerstone to cosmological inferences on the dark matter and dark energy



Is H_0 Interesting?

- WMAP infers that in a flat Λ cosmology $H_0=72\pm 5$
- Key project measures $H_0=72\pm 8$
- Are local H_0 measurements still interesting?