



- Using signals from multiple antennas it is possible to measure the direction of arrival of radio pulse to  $\sim 0.5^\circ$  in elevation and  $\sim 1.5^\circ$  in azimuth (based on ANITA-lite calibration data)
- The neutrino direction can vary around radio pulse direction but is constrained to  $\sim 2^\circ$  in elevation and by  $3\text{-}5^\circ$  in azimuth by polarization angle.