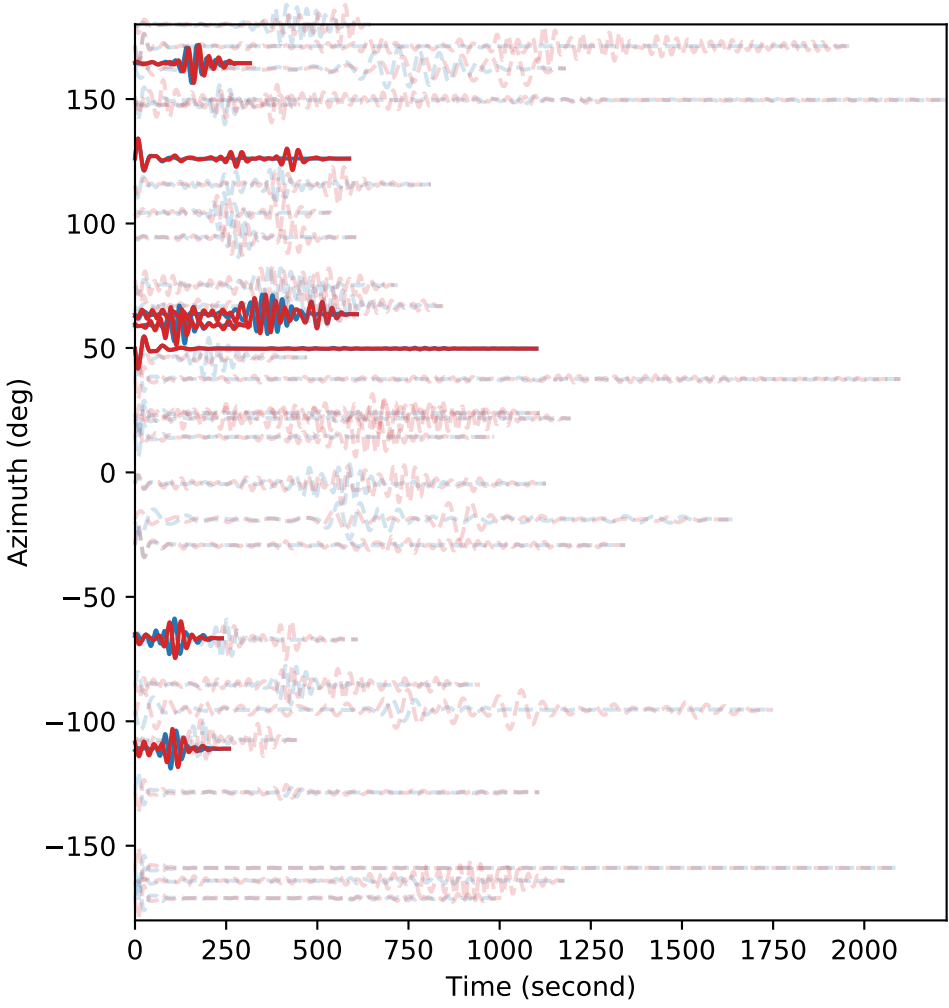
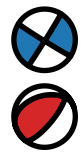
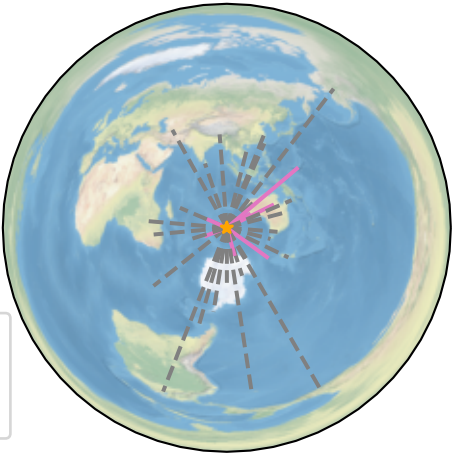
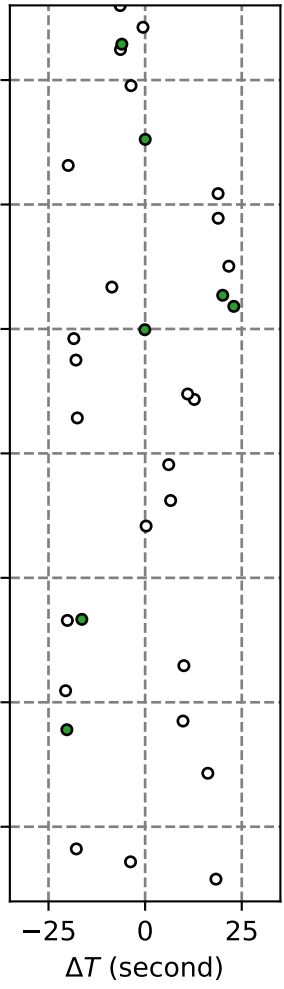


2007-11-24 20:15:05 M5.1
2005-05-14 11:13:20 M5.2



$\theta = \text{nan} \pm \text{inf}^\circ$
 $\Delta x = \text{nan} \pm \text{inf km}$



$cc \geq 0.70$
 $cc < 0.70$
★ SEIR 96E (B)

Cosine Fitting
● Observation ($cc \geq 0.70$)
○ Observation ($cc < 0.70$)