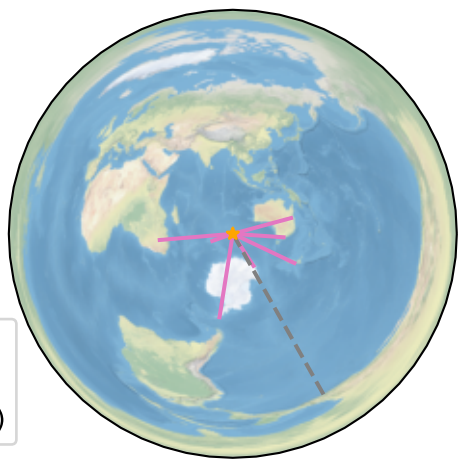
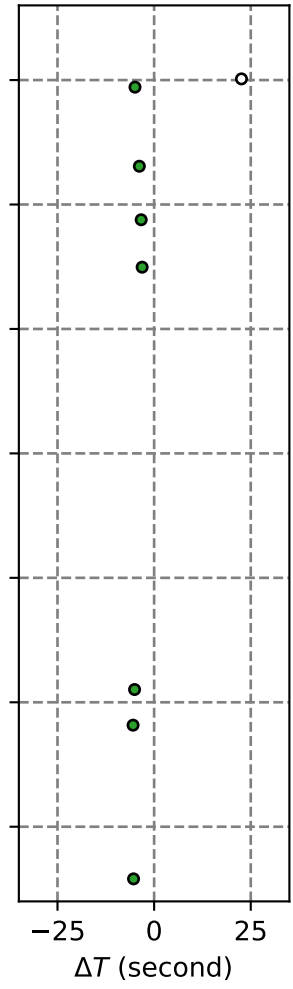
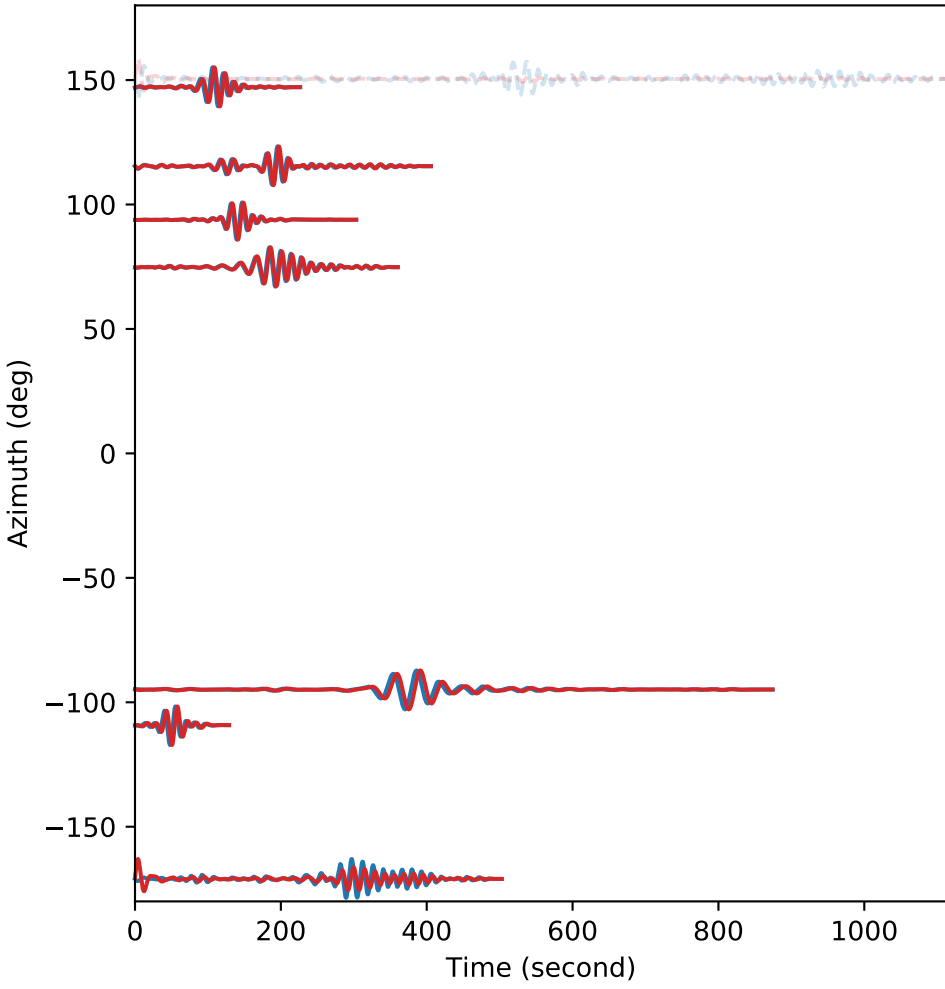


2018-03-12 06:13:49 M5.6
1993-08-21 08:07:49 M5.7



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

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



Cosine Fitting
● Observation (cc ≥ 0.70)
○ Observation (cc < 0.70)

cc ≥ 0.70
cc < 0.70
★ SEIR 96E (B)