

## Telescopes at other Wavelengths

1. Put a satellite into space to view small  $\lambda$ s
2. Send an observer to International Space Station
3. Balloons, rockets, or aircraft
4. Kuiper Airborne Observatory was a plane used by NASA to observe long  $\lambda$  infrared.
5. SOFIA – Stratosphere Observatory For Infrared Astronomy
6. SOFIA is replacing KAO
7. SOFIA is a 2m telescope, and is funded by NASA and DLR (the German NASA)
8. It is a passenger plane, not cargo like KAO
9. It can land at any airport than can handle a 747.
10. Spitzer Infrared Telescope is above the atmosphere, and was launched in 2003.