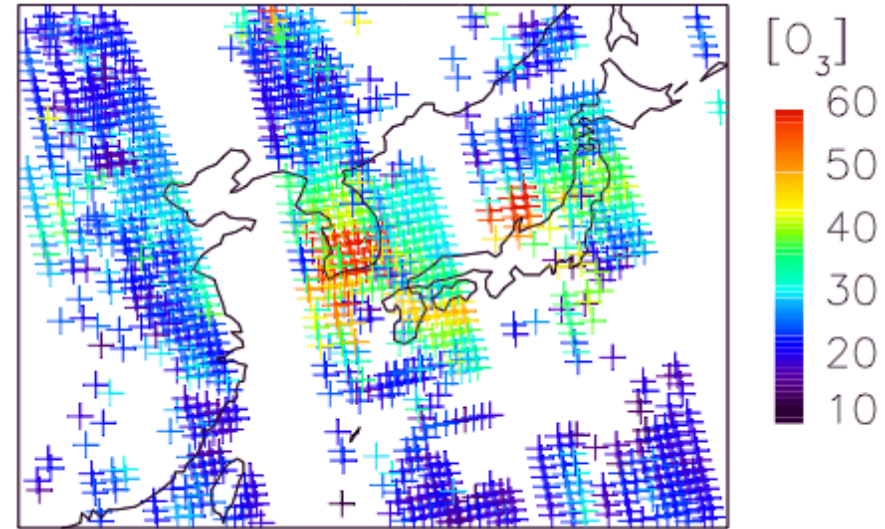
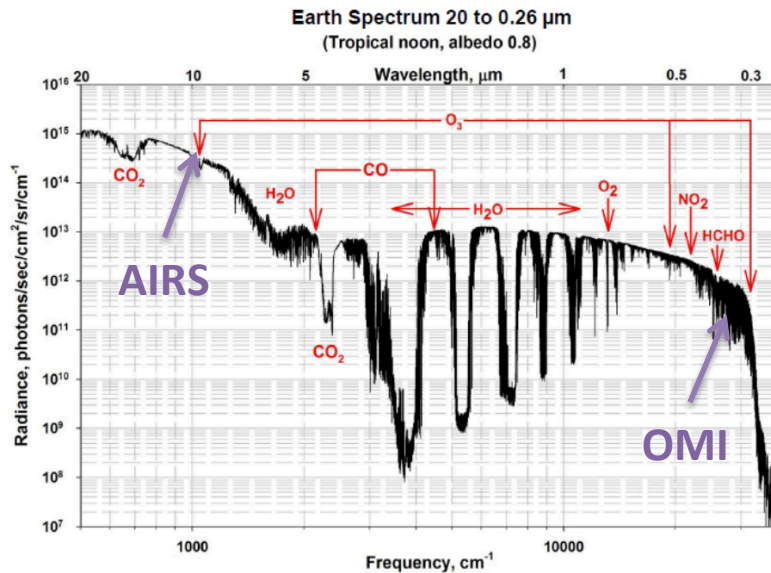


Data assimilation of ozone derived from an AIRS-OMI multi-spectral retrieval

T. Walker, D. Fu, K. Bowman, D. Jones



- Multi-spectral retrieval produces sensitivity similar to TES, but with improved spatial coverage
- This work shows an initial assimilation of AIRS-OMI product using a suboptimal Kalman filter