

1. Description of GOES-R Ground System http://www.goes-r.gov/resources/docs/GOES-R_GS_FPS.pdf (The software system that processes GOES-R data into products)
2. CIMSS weighting Function page: <https://cimss.ssec.wisc.edu/goes-wf/plot-viewer/#/>
3. Clear-sky and All-sky LAP products: <http://soundingval.ssec.wisc.edu>
4. MIMIC TPW to compare LAP TPW: http://tropic.ssec.wisc.edu/real-time/mtpw2/product.php?color_type=tpw_nrl_colors&prod=global2×pan=24hrs&anim=html5
5. Initial ATBD on LAP data: <http://www.star.nesdis.noaa.gov/goesr/docs/ATBD/LAP.pdf>
6. Enterprise version of LAP ATBD:
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7. Schmit et al paper (2008) on GOES Sounder:
<http://journals.ametsoc.org/doi/abs/10.1175/2008JAMC1858.1>
8. Lee et al. paper: <https://doi.org/10.1007/s13143-017-0046-z> on Legacy Profile information with a Typhoon.
9. Schmit et al paper (2019) on Legacy Profile Validation: <https://doi.org/10.1029/2019EA000729>