

1. Internal Waves in the ocean with sun glint:  
<http://cimss.ssec.wisc.edu/goes/blog/archives/20152>
2. Day Night Band Journal Article: Miller, S. D., W. C. Straka, III, S. P. Mills, C. D. Elvidge, T. F. Lee, J. E. Solbrig, A. Walther, A. K. Heidinger, and S. C. Weiss, 2013: Illuminating the capabilities of the Suomi NPP VIIRS Day/Night Band. Rem. Sens., 5(12), 6717-6766; doi:10.3390/rs5126717  
<https://www.mdpi.com/2072-4292/5/12/6717>
3. CIMSS Satellite Blog post on Lake Michigan Sun glint effects
  - a. <https://cimss.ssec.wisc.edu/satellite-blog/archives/2669>
  - b. <https://cimss.ssec.wisc.edu/satellite-blog/archives/58756> (this one did not have the dark region because of different Sun-Lake-Satellite geometry)
4. Journal article on Tropical Cyclone characterization with the Day Night Band (Hawkins et al. paper): <https://journals.ametsoc.org/view/journals/bams/98/11/bams-d-16-0281.1.xml>
5. CIMSS Satellite Blog Post on Tropical Storm Calvin to the east of Hawaii:  
<https://cimss.ssec.wisc.edu/satellite-blog/archives/53513>
6. CIMSS Satellite Blog Post on N. Platte River flooding: <https://cimss.ssec.wisc.edu/satellite-blog/archives/13958>
7. VIIRS Inundation Product: <https://www.ssec.wisc.edu/flood-map-demo/flood-products/> (you can also view ABI Flood products there, and merged ABI/VIIRS flood products)
8. CIMSS Satellite Blog Post on Ft McMurray fire: <https://cimss.ssec.wisc.edu/satellite-blog/archives/21192>
9. CIMSS Satellite Blog post on Dixie Fire: <https://cimss.ssec.wisc.edu/satellite-blog/archives/41886>
10. CIMSS Satellite Blog Post on Park Fire: <https://cimss.ssec.wisc.edu/satellite-blog/archives/60471>
11. CIMSS Satellite Blog Posts on Ice Leads: <https://cimss.ssec.wisc.edu/satellite-blog/?s=Ice+Leads>