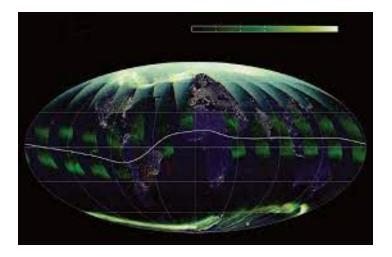
> SSUSI: Special Sensor Ultraviolet Spectrograph Imager

Multiple satellites launched in 2006, 2007, and 2014

SSUSI is a far-ultraviolet (115 – 180 nm), cross-track scanning imaging spectrograph.

Air Force Defense Meteorological Satellite Progam (DMSP) uses Photek Wedge and Strip imaging photomultiplier

 DMSP provides the US Air Force with continuous weather and atmospheric measurements required for its mission and SSUSI is used to measure characteristics of the earth's upper atmosphere SSUSI



NASA - NSSDCA - Experiment Details

