

Spotlight: Joint Polar Satellite System (JPSS)

Stray Light Performance Improvements in OMPS Limb Sensors

Tevis Nichols, Tyler McCracken – Ball Aerospace

Post Launch Performance of VIIRS Sensor Onboard NOAA-21 (JPSS-2) Satellite

Khalil Ahmad, Slawomir Blonski, Taeyoung Choi, Priya Pillai – Global Science & Technology (GST) at NOAA/NESDIS/STAR; Xi Shao, Wenhui Wang, Yan Bai – Cooperative Institute for Satellite Earth System Studies (CISESS)/Earth System Science Interdisciplinary Center (ESSIC), University of Maryland

Improved Characterization of Libya-4 and Dome-C for Consistent Radiometric Scaling Between VIIRS Sensors

David Doelling, Rajendra Bhatt, Arun Gopalan – National Aeronautics and Space Administration (NASA) Langley Research Center; Prathana Khakurel, Conor Haney, Benjamin Scarino – Science Systems and Applications, Inc (SSAI)