P1. Nick Bearson
SSEC

CSPP CLAVR-x

P2. Denis Botambekov
SSEC

Cloud Properties from FY-4 in CLAVR-x Processing System

P3. Ozeas Costa
The Ohio State University

Using satellite based AOD to estimate particulate matter in Qatar

P4. Geoff Cureton
SSEC

Himawari Support In The CSPP-GEO Direct Broadcast Package

P5. Xu Haibo
National University of Defense Technology

New Method for Determining Cloud-Top Height from Stereoscopic Observation based on FY-4A and Himawari-8 satellites

P6. Allen Huang
SSEC

The Quest for the Most Effective CSPP Training

P7. Sha Jin
HUAYUN ShineTek, Beijing China

3.5m Vehicle-mounted Antenna System for Satellite Telemetry and Data Receiving

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Users' Group Meeting

25-27 June 2019
Shangri-La Hotel, Chengdu China

P8. Xingpin Liu
NOAA/STAR IMSG

Applications of JPSS/NOAA-20 Limb Corrected ATMS Observations for Severe Weather Monitoring

P9. Scott Mindock
SSEC

CSPP SDR and CSPP VIIRS ASCI, Level 1 and 2 Products at your fingertips

P10. Scott Mindock
SSEC

CSPP User Group 2019 Deploying CSPP applications with virtualization

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Shangri-La Hotel, Chengdu China

P11. Min Shao
Hampton University

Impact of Atmospheric Retrievals on Hurricane Florence/Michael Forecasts in a Regional NWP Model

P12. Mingshi Wang
Space Star Technology Co.,Ltd.

FY-3D satellite product generation system design and implementation

P13. Yanting Wang
HUAYUN ShineTek

Cloud Shadow Detection and Elimination Technology Based on FY-3D MERSI-II Vegetation underlying surface data

P14. Yanting Wang
HUAYUN ShineTek

Inter-Orbital Data Fusion Technology of FY-3D MERSI-II Instrument

P15. Fangfang Zhang
HUAYUN ShineTek

An improved fire detection algorithm for Himawari-8 /AHI

P16. Tan Zhonghui

National University of Defense Technology

Estimation of Cloud Base Height for FY-4A Satellite based on Random Forest Algorithm