ICTP-SCOSTEP-ISWI Workshop on the Predictability of the Solar-Terrestrial Coupling - PRESTO | (smr 3898)

Contribution ID: 8 Type: not specified

High-Resolution Observations of Plume's Footpoint in Solar Coronal Hole

Tuesday, 30 May 2023 11:50 (0:15)

Content

 $12 \min \text{ presentation} + 3 \min \text{ discussion}$

Summary

Presenter(s): KYUNG-SUK CHO (Korea Astronomy & Space Science Institute, Republic of Korea)

Session Classification: SESSION 1. Observations and modelling of solar eruptions, solar wind and SEPs from Sun through interplanetary space
 SESSION 2. Prediction of solar transients, streams/SIRs and SEP from Sun to geospace