

Outer planet moon - magnetosphere interaction workshop

Friday, 6 November 2020

Poster teaser: Poster teaser 2 (19:30 - 19:44)

| time | [id] title | presenter |
|-------|--|----------------------|
| 19:30 | [77] The RADiation hard Electron Monitor (RADEM) for the JUICE mission | PINTO, Marco |
| 19:32 | [78] The JUICE Radio & Plasma Wave Investigation (RPWI) of the Jovian moon-magnetosphere interactions | Dr WAHLUND, Jan-Erik |
| 19:34 | [79] Europa-UVS and JUICE-UVS Plans for Auroral and Airglow Observations of Moon-Magnetosphere Interactions | RETFERFORD, Kurt |
| 19:36 | [81] JUICE spacecraft charging in the variable Jovian magnetosphere, plumes of Europa and the auroral zone of Ganymede: Implications for future particle and fields measurements | HOLMBERG, Mika |
| 19:38 | [82] Large density spikes in Titan's upper ionosphere | EDBERG, Niklas |
| 19:40 | [83] Polarization electrostatic field in the presence of negatively charged dust: implications for electrons and dust levitation near Saturn's F ring | HADID, Lina |
| 19:42 | [84] Jupiter's unusual swirly storms | TRIPATHI, Prateek |