

Posters

Please refer to the number below for the hanging of your poster

1. Aizawa et al., Escape and precipitation of planetary ions at Mercury under different solar wind conditions
2. André et al., SPIS simulation of Bepi Colombo interaction with the plasma environment encountered during the Venusian and Hermean flybys: influence on plasma measurements
3. Barraud et al., The BepiColombo Surface and Environment Interactions Studies Group (SEIS)
4. Bentley et al., BepiColombo science data in the Planetary Science Archive -current status and future plans
5. Besse et al., Updating the Mercury Mean Spectra using 4.7 millions MASCS Spectra
6. Cartier et al., A large proto-Mercury as the aubrite parent body
7. Chaufray et al., EUV reflectance of Mercury measured by BepiColombo/PHEBUS
8. Cornet et al., Exploring the MASCS data set through the MeSS database
9. Deborde et al., Investigating the effect of surface - exosphere interactions
10. Doressoundiram et al., A spectral study of the Caloris basin and its smooth plains' relationship
11. Futaana et al., Energetic Neutral Atom imaging at Mercury: Science objectives and the initial operation of the MPPE/ENA instrument on Mio
12. Giroud-Proeschel et al., Investigation of Hollow Locations in Craters of Different Degradation Classes
13. Glantzberg et al., Investigating the Distribution of Surface Ice in Mercury's Northernmost Craters
14. Hadid et al., Evidence of planetary Oxygen and Carbon ions in the outer flank of Venus magnetosheath
15. Ho, Suprathermal Electrons in Mercury's Magnetosphere
16. Kreslavsky et al., Pondered Melt Deposits Antipodal to Large Young Impact Craters on Mercury
17. Leblanc et al., Modelling Mercury's exospheric sodium seasonal variability
18. Lennox et al., Lobate Ejecta Deposits at Mercury's South Pole (H15)
19. Mckee et al., Investigating the Incidence Angle Effect on X-ray Fluorescence with the MIXS Ground Reference Facility
20. Milillo et al., MERCURY IMPACTOR: A mission to study below the surface
21. Morissey et al., Quantifying Mineral and Position Specific Surface Binding Energies for Multiscale Modelling of Solar Wind Sputtering on Mercury
22. Morlok et al., Mid-Infrared Reflectance Studies of Mercury Surface Regolith Analogs
23. Munaretto et al., Photometric modelling of Mercury surface features from multiangular MESSENGER/MDIS observations
24. Muñoz et al., The MeSS (Mercury Surface Spectroscopy) Database Architecture and Contents
25. Persson et al., The scenic tour of the Venusian magnetosheath by BepiColombo
26. Prado et al., Some useful orbits around Mercury for scientific missions



27. Sahraoui et al., Characterizing plasma turbulence in the Hermean environment (and beyond)
28. Sanchez-Cano et al., Space Weather monitoring with BepiColombo
29. Schriver et al., Space Weathering of Icy Volatiles within North Polar Permanently Shadowed Regions
30. Stenzel et al., Handling Cauchy Noise in Laser Altimetry of Mercury-Tests with MESSENGER Data and Prospects for BepiColombo/BELA
31. Szczech et al., Expected characterization of Mercury's surface from global to local scales by the BepiColombo Laser Altimeter (BELA)
32. Szczech et al., Mercury's basin inventory and analysis of topography and gravity field data
33. Terada et al., Collisional acceleration of Mercury's sodium exosphere in MMIV-produced clouds
34. Tognon et al., Targets definition for BepiColombo in eastern H9 Eminescu quadrangle
35. Tosi et al., Influence of insolation on Mercury's crustal thickness evolution
36. Volwerk et al., Mirror Modes in the Hermean Magnetosheath
37. Werner et al., Modeling the impact of a strong X-class solar flare on the planetary ion composition in Mercury's magnetosphere
38. Wohlfarth et al., Mercury is hot: A fractal thermal roughness Model for MERTIS spectral calibration
39. Wright et al., Combining spectral and morphostratigraphic units on Mercury: A case study of the Rachmaninoff basin area
40. Zambon et al., Spectral analysis of features of interest on Mercury northern hemisphere
41. Zomerdijk-Russell et al., Mercury's Magnetopause as a Tool for Understanding the Planet's Interior

