

Supplementary material

Supplementary Material for "Ultra-low frequency waves in the Hermean magnetosphere: On the role of the morphology of the magnetic field and the foreshock"

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Movie S01. Time evolution of the B_y component (upper left), the B_z component (upper right), the B_x component (low left) and the total magnetic field (low right) on the XZ ($y = 0.0$) plane. The color of the components shows the magnitude in nT in a linear scale. The total magnetic field is shown in a \log_{10} scale in Tesla. The movies show the time range from 250 s to 350 s, as in Fig. 2.