

European Space Weather Week 2025 - cloned July 3

Wednesday, 5 November 2025

CD8 - The Vigil Mission: Advancing Space Weather Operations & Science: Orals - part 1 (08:30 - 09:30)

-Conveners: Steph Yardley; Hannah Schunker; Matthew West; Jeffrey Newmark

time	[id] title	presenter
08:30	[46] The JEDI (Joint EUV Coronal Diagnostic Investigation) for the Vigil Mission at L5	HASSLER, Don
08:45	[362] Joint science with Metis and EUI: Lessons Learned for JEDI on Vigil	ABBO, Lucia
09:00	[194] CCOR-3: The Next Iteration of the CCOR Series of Operational Coronagraphs for ESA's Vigil Mission	THERNISIEN, Arnaud
09:15	[142] The Photospheric Magnetic field Imager (PMI), its data products and science	SOLANKI, Sami

CD8 - The Vigil Mission: Advancing Space Weather Operations & Science: orals - part 2 (13:30 - 14:45)

-Conveners: Steph Yardley; Hannah Schunker; Matthew West; Jeffrey Newmark

time	[id] title	presenter
13:30	[41] Modeling the solar corona and its EUV emission with the WindPredict-AW 3D coronal model using Vigil/Jedi data	BRUN, Allan Sacha
13:45	[62] Simulating high-speed solar wind streams from coronal holes using an L5-L1 configuration of lagrangian points	PODLADCHIKOVA, Tatiana
14:00	[220] Multi-Point Eruptive Feature Tracking in Anticipation of Vigil Space Weather Monitoring	KOZAREV, Kamen
14:15	[283] Aditya-L1 and Vigil-L5: A Dual-Point Approach to Solar Wind Dynamics and Space Weather Prediction	Mrs JAIN, Richa Naja
14:30	[179] Statistical study of prominence eruptions in the wide FOV of SoI/O/EUI/FSI. What can Vigil bring?	Dr D'HUYS, Elke