

Break Out Room (#)	Presenter	Poster Title
1	Timothy Horbury	<i>New space weather monitoring opportunities: Solar Orbiter and IMAP</i>
2	Gordon J. Koehn	<i>Sun-to-Earth modelling of CME-CME interactions: How to create a perfect storm?</i>
3	Luca Giovannelli	<i>Sun CubE OnE: A Multi-wavelength Synoptic Solar Micro Satellite</i>
4	David Orozco Suárez	<i>CMAG: A Coronal MAGnetograph mission for studying the inner corona magnetic fields</i>
5	Sachin Reddy	<i>Predicting equatorial plasma bubbles with a random forest classifier</i>
6	Tina Zhou	<i>Using Machine Learning to pre-prune ensembles of magnetogram synoptic maps.</i>
7	David Barnes	<i>Assessment and Validation of Daily Enlil and EUHFORIA Simulations During 2019–2021</i>
8	George Miloshevich	<i>Inverse cascade and magnetic vortices in kinetic Alfvén-wave turbulence</i>
9	Sanjay Gosain	<i>A Compact Doppler Magnetograph based on miniaturization of GONG instrument</i>
10	Craig DeForest	<i>Polarimeter to UNify the Corona and Heliosphere (PUNCH): Mission status and science update</i>
11	Antony Soosaleon	<i>Limits of Coronal Abundances</i>