

Green Bank Observatory at AAS June 2021

SessionStart	Session #	SessionTitle	Presentation #	Presentation Title	Author	
6/7/2021 16:10	124	(Oral Session) Galaxies	124.06	Kinematics of Neutral Gas Clouds Entrained in the Fermi Bubbles	Felix	Lockman
6/8/2021 12:00	210	(Oral Session) Feedback and the Interstellar Medium	210.02	The properties of warm ionized gas through radio recombination lines	Pedro	Salas
6/8/2021 16:10	232	(iPoster-Plus Session) Molecular Clouds	232.02	Dense Molecular Gas in the Galactic Bar Dust Lanes	Natalie	Butterfield
6/8/2021 16:10	232	(iPoster-Plus Session) Molecular Clouds		Session Chair	Larry	Morgan
6/9/2021 12:00	317	(iPoster-Plus Session) Ground Based and Airborne Instrumentation	317.04	Updates For The Laser Antenna Surface Scanning Instrument On The Green Bank Telescope	Andrew	Seymour
6/9/2021 16:10	326	(Oral Session) Dust and Astrochemistry	326.06	Argus-144: High resolution molecular gas mapping with a 144- element W-Band Array on the Green Bank Telescope	Larry	Morgan