

	Monday 7/22	Tuesday 7/23	Wednesday 7/24	Thursday 7/2024	Friday 7/26	Saturday 7/27				
08:00	Opening					Excursions buses leave from SUB  Lewis and Clark Caverns departs at 8:00  Top of Lone Peak departs at 8:30				
5	<p style="text-align: center;"><b>Bold: Invited</b></p>									
10										
15										
20										
25										
08:30							<b>A028</b> Piyali Chatterjee Insights into the nature and dynamics of solar spicules	<b>A071</b> Karin Dissauer Unraveling the uniqueness of solar flare precursors - do pre-event conditions of the upper	<b>A041</b> Tomoko Kawate Study on non-Maxwellian Electron Velocity Distribution in Laboratory Plasmas via high-	<b>A040</b> Hisashi Hayakawa Archival Investigations for the Extremity of the Solar Eruptions in the Past: Case Studies
35							<b>A086</b> Cho Relation between non-thermal broadening and	<b>A052</b> Zbinden Is the MgII triplet emission a distinct flare	<b>A129</b> Alaoui How much return current electric field mirroring	<b>A029</b> Ying Li The White-light Flares Observed by ASO-S/LST/WST, CHASE, and IRIS
40							<b>A042</b> Guglielmino Small-scale eruptive phenomena in active region	<b>A140</b> Glesener The First Solar Flare Rocket Campaign	<b>A101</b> Emstie Evaluating the level of turbulence in the flaring	<b>A045</b> Creatorex Observational Analysis of Lyman-alpha Emission in
45							<b>A065</b> Martinez-Sykora Small-scale turbulence can heat the solar	<b>A049</b> Ryan Milligan The Max Millennium Program of Solar Flare Research	<b>A064</b> Oka Evolution and effect of pre-existing non-thermal	<b>A009</b> Sharma Statistical study to classify the occurrence of
50	<b>A099</b> Evans Multifluid and Kinetic 2D and 3D Simulations of	<b>A163</b> Maloney Flare Forecasting and SolarMonitor 2	<b>A106</b> SainzDaida How significant is the role of turbulent motions in	<b>A022</b> Song Spectral Observations and Modeling of a Solar						
55	<b>A035</b> Tei Comparison of coronal hole and quiet Sun	<b>A068</b> Peterson How Do We Know When to Launch? Statistical	<b>A015</b> Seo Acceleration of Non-Thermal Electrons in Solar	<b>A033</b> Young The Temperature and Density of a Solar Flare						
09:00	<b>Posters</b> Coffee	<b>Posters</b> Coffee	<b>Posters</b> Coffee	<b>Posters</b> Coffee						
10:00	<b>A036</b> Adam Kowalski Near-Ultraviolet Spectra of Stellar Flares: First Results from Hubble Space Telescope Treasury	<b>A100</b> Jessie Duncan Characterizing Hot Plasma in Solar Active Regions via HXR Differential Emission Measure	<b>A162</b> Pradeep Chitta Multifaceted puzzles of the solar atmosphere in the era of high-resolution observations	<b>A136</b> Daikou Shiota Hinode observation of long-term variation of magnetic fields in the Sun's polar regions during						
5	<b>A024</b> Toriumi Status and future of the atmospheric heating	<b>A008</b> Teia Mihalescu Plasma Composition and Wave Activity in a Solar Active Region	<b>A156</b> Smart Inverting ESIS Observations of the Solar Transition	<b>A130</b> Nitta The Behavior of the Magnetic Field in Sun's High-						
10	<b>A037</b> Otsu Loops in Spatially Integrated Observational Data	<b>A091</b> McKevitt Full Sun Spectral Analysis of Hinode/EIS data using	<b>A060</b> Barnes How does the heating frequency on elemental	<b>A004</b> Yang A New Disambiguation Method Based on Physics-						
15	<b>A137</b> Suarez Solar Flares X-ray Irradiance Observations from	<b>A093</b> Xie Identifying Plasma Fractionation Processes in the	<b>A145</b> Bose Chromospheric and coronal heating in an active	<b>A118</b> Anan Magnetic and electric field structures at the X-						
20	<b>A135</b> Xie Thermal diagnostics on an M-flare observed with	<b>A150</b> Zambranaprado Connecting the Sun and the Heliosphere through	<b>A149</b> Sterling Solar Active Region Coronal Jets: Hidden-onset	<b>A001</b> Mathur Unraveling the stratification of the chromospheric						
25	Lunch	Lunch	Lunch	Lunch						
30	SWG	<b>A019</b> Maria Kazachenko Solar Magnetic Fields Before and During Eruptions	<b>A010</b> David Brooks Spectroscopic Observations of Coronal Rain Formation and Evolution Following an X2 Solar	<b>A144</b> Sukarmadji Nan jets as pointers to the flare energy release	<b>A073</b> Juraj Lorincik High-resolution IRIS solar flare imaging and spectroscopy: recent advances and open					
35		<b>A134</b> Yin Modeling Electron and Proton Acceleration in	<b>A018</b> McMullan DeepFiltering: Utilising the Power of Generative	<b>A148</b> Cooper Detecting thermal and non-thermal emission in	<b>A057</b> Riley Identification of chromospheric dynamical					
40		<b>A048</b> Chen, B Energetic Electrons Accelerated and Trapped in a	<b>A026</b> Antolin Cool and hot emission disambiguation in	<b>A083</b> Kuniyoshi Small-scale coronal EUV brightening produced by	<b>A079</b> Ashfield A Multi-wavelength Investigation of Quasi-					
45		<b>A102</b> Dahlin Decoding Three-Dimensional Reconnection	<b>A092</b> Sahin From Chromospheric Evaporation to Coronal	<b>A059</b> Tiwari Solar Orbiter/EUI Observations and a Bifrost MHD	<b>A077</b> Mulay Investigation of Quasi-periodic pulsations (QPPs)					
50		<b>A109</b> Hansteen Small and large scale episodic events in smaller	<b>A020</b> Longcope Characterizing Chromospheric Condensation	<b>A107</b> Krucker Insights from Solar Orbiter's first Major Flare	<b>A161</b> Su ==> Li The early results of ASO-S/HXI					
55		<b>A061</b> Osaben Modeling the Shear Evolution of Post-	<b>A074</b> French Spectroscopic Observations of Supra-Arcade	<b>A066</b> Kitwicka Investigation of co-temporal IRIS and SolO/STIX						
13:00		<b>Coffee</b> <b>Posters</b>	<b>Early Career Mixer</b> <b>Coffee</b> <b>Posters</b>	<b>Coffee</b> <b>Posters</b>	<b>Coffee</b> <b>Posters</b>					
14:00		<b>A169</b> Dan Ryan 3D evolution of solar flare via X-rays	<b>A031</b> Sijie Yu Probing Energetic Electrons in Solar Flares with Radio Observations	<b>A047</b> Haruhisa Iijima Linking solar magneto-convection and interplanetary space in realistic MHD	<b>A160</b> Noriyuki Narukage Initial results of solar flare observing sounding					
5		<b>A081</b> Allred First Steps in Comprehensive Flare Modeling	<b>A056</b> Chen, X. Joint metric, microwave, and hard X-ray imaging	<b>A017</b> Yoshida Evolution of the open flux extended from the	<b>A153</b> Savage First Results from the Hi-C Flare Sounding Rocket					
10		<b>A111</b> Gou An intense long-duration confined flare observed	<b>A125</b> Wieber The Electron Number Problem: Comparing Hard X-	<b>A013</b> Scott Simulation of Thermal Nonequilibrium Cycles in	<b>A157</b> Caspi The CubeSat Imaging X-ray Solar Spectrometer					
15	<b>A072</b> Osarin Does the tip of the cusp in candle-flame-shaped	<b>A012</b> Bajnokova Different X-ray views of solar flares with NuSTAR	<b>A114</b> Drake Interchange magnetic reconnection as the driver	<b>A053</b> Hironisa Hara The SOLAR-C Mission: a progress report of the						
20	<b>A089</b> Teraoka Observational Comparison of Coronal Magnetic	<b>A027</b> Wei Impacting the Loop-Top and Above-Loop-Top	<b>Banquet</b> Big Yellow Barn	<b>A133</b> Gianna Cauzzi The Daniel K. Inouye Solar Telescope: update and						
25	<b>A108</b> Zhu Genesis of a Confined X6.4 Flare in a Quadrupolar	<b>A070</b> Wang Energy-Dependent Ejection in an Impulsive Solar		<b>A002</b> Bart De Pontieu Status of MUSE						
30	After Hours									