Monday 7/22	Tuesday 7/23	Wednesday 7/24	Thursday 7/2024	Friday 7/26	
:00					
5					
10	Bold: Invited				

Monday 7/22 08:00	Tuesday 7/23	Wednesday 7/24	Thursday 7/2024	Friday 7/26
5 10			Bold: Invited	
15 20	Opening			
25 08:30	Q4	Q5	F7	F1
35 40	Piyali Chatterjee	A071 Karin Dissauer	A041 Tomoko Kawate	A040 Hisashi Hayakawa
50	Insights into the nature and dynamics of solar A086	Unveiling the uniqueness of solar flare A052	Study on non-Maxwellian Electron Velocity A129	Archival Investigations for the Extremity of the C3
55 09:00	Cho Relation between non-thermal broadening and	Zbinden Is the Mg II triplet emission a distinct flare	Alaoui How much return current electric field mirroring	A029 Ying Li
5 10	A042 Guglielmino	A140 Glesener	A101 Emslie	The White-light Flares Observed by ASO- A045
15 20	Small-scale eruptive phenomena in active region A065	The First Solar Flare Rocket Campaign N2 - A049	Evaluating the level of turbulence in the flaring A064	Greatorex Observational Analysis of Lyman-alpha Emission in
25 30	Martinez-Sykora Small-scale turbulence can heat the solar	Ryan Milligan (Queen's University Belfast) The Max Millennium Program of Solar Flare	Oka Evolution and effect of pre-existing non-thermal	A009 Sharma
35 40	A099 Evans	A163	A106 SainzDalda	Statistical study to classify the occurrence of A022
45 50	Multifluid and Kinetic 2D and 3D Simulations of A035	Maloney Flare Forecasting and Solar Monitor 2	How significant is the role of turbulent motions in A015	Song Spectral Observations and Modeling of a Solar
55 10:00	Tei Comparison of coronal hole and quiet Sun	A068 Peterson	Seo Acceleration of Non-Thermal Electrons in Solar	A033 Young
5 10		Posters	Posters Coffee	The Temperature and Density of a Solar Flare Posters
15 20		Coffee		Coffee
25 30				
35 40				
45 50				
55 11:00		Q1	C1	Q3
5 10	Adam Kowalski	A100 Jessie Duncan (GSFC)	A162 Pradeep Chitta	A136 Daikou Shiota (NICT)
20	Near-Ultraviolet Spectra of Stellar Flares: First A024	Characterizing Hot Plasma in Solar Active Q2	Multifaceted puzzles of the solar atmosphere in A156	Hinode observation of long-term variation of A130
25 30 35	Toriumi Status and future of the atmospheric heating A037	A008 Teia Mihailescu Plasma Composition and Wave Activity in a Solar	Smart Inverting ESIS Observations of the Solar Transition A060	Nitta The Behavior of the Magnetic Field in Sun's High- A004
40	Otsu	A091	Barnes	Yang
45 50	Loops in Spatially Integrated Observational Data A137	McKevitt Full Sun Spectral Analysis of Hinode/EIS data using		A New Disambiguation Method Based on Physics- A118
55 12:00	Suarez Solar Flares X-ray Irradiance Observations from	A093 To	Bose Chromospheric and coronal heating in an active	Anan Magnetic and electric field structures at the X
5 10	A135 Xie	Identifying Plasma Fractionation Processes in the A150	A054 Musset	A001 Mathur
20	Thermal diagnostics on an M-flare observed with	Zambranaprado Connecting the Sun and the Heliosphere through	What are the properties of energetic electrons	Unraveling the stratification of the chromospheric
25 30	Lunch	Lunch	Lunch	Lunch
35 40				
45 50				
55 13:00				
5 10				
15 20				
25 30		C4	A149	F4
35 40	A019 M. Kazachenko	A010 David Brooks	Sterling Solar Active Region Coronal Jets: Hidden-onset A144	A073 Juraj Lorincik
50	B-fields beSolar Magnetic Fields Before and A134	Spectroscopic Observations of Coronal Rain A018	Sukarmadji	High-cadence IRIS solar flare imaging and A067
55 14:00	Yin Modeling Electron and Proton Acceleration in	McMullan DeepFiltering: Utilising the Power of Generative	Nanojets as pointers to the flare energy release A148	Riley Identification of chromospheric dynamical
5 10	A048 Chen	A026 Antolin	Cooper Detecting thermal and non-thermal emission in	A079 Ashfield
15 20	A102	Cool and hot emission disambiguation in A092	A083 Kuniyoshi	A Multi-wavelength Investigation of Quasi- A152
25 30	Dahlin Decoding Three-Dimensional Reconnection	Sahin From Chromospheric Evaporation to Coronal	A059	Chen Hard X-ray imaging of slipping reconnection and
35 40	A109 Hansteen	A020 Longcope		A077 Mulay
45 50	Small and large scale episodic events in smaller A061	Characterizing Chromospheric Condensation A074	A107 Krucker	Investigation of Quasi-periodic pulsations (QPPs) A161
55 15:00	Osaben Modeling the Shear Evolution of Post-	French Spectroscopic Observations of Supra-Arcade	Insights from Solar Orbiter's first Major Flare A066	Su ==> Li The early results of ASO-S/HXI
5 10	Coffee Posters	Coffee Posters	Kitwicka Investigation of co-temporal IRIS and SolO/STIX	Coffee Posters
15 20			Coffee Posters	
25 30				
35 40				
45 50				
		F5	C2	N1 - A160
10	Dan Ryan	A031 Sijie Yu	A047 Haruhisa lijima	Norlyuki Narukage Initial results of solar flare observing sounding
15 20	3D evolution of solar flare via X-rays A081	Probing Energetic Electrons in Solar Flares with A056	Linking solar magneto-convection and A017	A153 Savage
25 30	Allred First Steps in Comprehensive Flare Modeling	Joint metric, microwave, and hard X-ray imaging	Yoshida Evolution of the open flux extended from the	First Results from the Hi-C Flare Sounding Rocket A157
35 40	A111 Gou	A125 Wieber	A013 Scott	Caspi The CubeSat Imaging X-ray Solar Spectrometer
45 50	An intense long-duration confined flare observed A072	The Electron Number Problem: Comparing Hard X- A012	Simulation of Thermal Nonequilibrium Cycles in A114	N5 - A053 Hirohisa Hara
55 17:00 Opening		Bajnokova Different X-ray views of solar flares with NuSTAR	Drake Interchange magnetic reconnection as the driver	The SOLAR-C Mission: a progress report of the N3 - A133
5 Reception 10	A089 Teraoka	A027 Wei	Banquet	Gianna Cauzzi The Daniel K. Inouye Solar Telescope: update and
15 20 25	Observational Comparison of Coronal Magnetic A108	Impacting the Loop-Top and Above-Loop-Top A070		N4 - A002 Bart De Pontieu
30	Zhu Genesis of a Confined X6.4 Flare in a Quadrupolar	Wang Energy-Dependent Ejection in an Impulsive Solar		Status of MUSE
35 40	After Hours			
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