

Monday 7/22

Tuesday 7/23

Wednesday 7/24

Thursday 7/2024

Friday 7/26

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Openings

Bold: invited			
Opening			
Q4 A028 Piyali Chatterjee Insights into the nature and dynamics of solar	Q5 A071 Karin Dissauer Unveiling the uniqueness of solar flare	F7 A041 Tomoko Kawate Study on non-Maxwellian Electron Velocity	F1 A040 Hisashi Hayakawa Archival Investigations for the Extremity of the
A086 Cho Relation between non-thermal broadening and	A052 Zbinden Is the Mg II triplet emission a distinct flare	A129 Alaoui How much return current electric field mirroring	A045 Ying Li The White-light Flares Observed by ASO-
A042 Guglielmino Small-scale eruptive phenomena in active region	A140 Giesener The First Solar Flare Rocket Campaign	A101 Emstie Evaluating the level of turbulence in the flaring	A045 Greaterex Observational Analysis of Lyman-alpha Emission in
A065 Martinez-Sykora Small-scale turbulence can heat the solar	N2 - A049 Ryan Milligan (Queen's University Belfast) The Max Millennium Program of Solar Flare	A064 Oka Evolution and effect of pre-existing non-thermal	A009 Sharma Statistical study to classify the occurrence of
A099 Evans Multifluid and Kinetic 2D and 3D Simulations of	A163 Maloney Flare Forecasting and Solar Monitor 2	A106 SainzDalda How significant is the role of turbulent motions in	A022 Song Spectral Observations and Modeling of a Solar
A035 Tel Comparison of coronal hole and quiet Sun	A068 Peterson How Do We Know When to Launch? Statistical	A015 Seo Acceleration of Non-Thermal Electrons in Solar	A033 Young The Temperature and Density of a Solar Flare
Posters	Posters	Posters	Posters
Coffee	Coffee	Coffee	Coffee
F3 A036 Adam Kowalski Near-Ultraviolet Spectra of Stellar Flares: First	Q1 A100 Jessie Duncan (GSFC) Characterizing Hot Plasma in Solar Active	C1 A162 Pradeep Chitta Multifaceted puzzles of the solar atmosphere in	Q3 A136 Dalkou Shiota (NICT) Hinode observation of long-term variation of
A024 Toriumi Status and future of the atmospheric heating	Q2 A008 Teta Mihalescu Plasma Composition and Wave Activity in a Solar	A156 Smart Inverting ESIS Observations of the Solar Transition	A130 Nitta The Behavior of the Magnetic Field in Sun's High-
A037 Otsu Loops in Spatially Integrated Observational Data	A091 McKevitt Full Sun Spectral Analysis of Hinode/EIS data using	A060 Barnes How does the heating frequency on elemental	A004 Yang A New Disambiguation Method Based on Physics-
A137 Suarez Solar Flares X-ray Irradiance Observations from	A093 To Identifying Plasma Fractionation Processes in the	A145 Bose Chromospheric and coronal heating in an active	A118 Anan Magnetic and electric field structures at the X
A135 Xie Thermal diagnostics on an M-flare observed with	A150 Zambrana Prado Connecting the Sun and the Heliosphere through	A054 Musset What are the properties of energetic electrons	A001 Mathur Unraveling the stratification of the chromospheric
Lunch	Lunch	Lunch	Lunch
F6 A019 M. Kazachenko B-fields be Solar Magnetic Fields Before and	C4 A010 David Brooks Spectroscopic Observations of Coronal Rain	A149 Sterling Solar Active Region Coronal Jets: Hidden-onset	F4 A073 Juraj Lorincik High-cadence IRIS solar flare imaging and
A134 Yin Modeling Electron and Proton Acceleration in	A018 McMullan DeepFiltering: Utilising the Power of Generative	A144 Sukarmadji Nanojets as pointers to the flare energy release	A067 Riley Identification of chromospheric dynamical
A048 Chen Energetic Electrons Accelerated and Trapped in a	A026 Antolin Cool and hot emission disambiguation in	A148 Cooper Detecting thermal and non-thermal emission in	A079 Ashfield A Multi-wavelength Investigation of Quasi-
A102 Dahlin Decoding Three-Dimensional Reconnection	A092 Sahin From Chromospheric Evaporation to Coronal	A083 Kuniyoshi Small-scale coronal EUV brightening produced by	A152 Chen Hard X-ray imaging of slipping reconnection and
A109 Hansteen Small and large scale episodic events in smaller	A020 Longcope Characterizing Chromospheric Condensation	A059 Tiwari Solar Orbiter/EUI Observations and a Bitrost MHD	A077 Mulya Investigation of Quasi-periodic pulsations (QPPs)
A061 Osaben Modelling the Shear Evolution of Post-	A074 French Spectroscopic Observations of Supra-Arcade	A107 Krucker Insights from Solar Orbiter's first Major Flare	A161 Su ==> Li The early results of ASO-S/HXI
Coffee	Coffee	Coffee	Coffee
Posters	Posters	Posters	Posters
		Kitwicka Investigation of co-temporal IRIS and SoHO/STIX	
		Coffee	
		Posters	
F2 A169 Dan Ryan 3D evolution of solar flare via X-rays	F5 A031 Sijie Yu Probing Energetic Electrons in Solar Flares with	C2 A047 Haruhisa Iijima Linking solar magneto-convection and	N1 - A160 Noriyuki Narukage Initial results of solar flare observing sounding
A081 Allred First Steps in Comprehensive Flare Modeling	A056 Chen Joint metric, microwave, and hard X-ray imaging	A017 Yoshida Evolution of the open flux extended from the	A153 Savage First Results from the Hi-C Flare Sounding Rocket
A111 Gou An intense long-duration confined flare observed	A125 Weber The Electron Number Problem: Comparing Hard X	A013 Scott Simulation of Thermal Nonequilibrium Cycles in	A157 Caspri The CubeSat Imaging X-ray Solar Spectrometer
A072 Oparin Does the tip of the cusp in candle-flame-shaped	A012 Bajnokova Different X-ray views of solar flares with NuSTAR	A114 Drake Interchange magnetic reconnection as the driver	N5 - A053 Hirohisa Hara The SOLAR-C Mission: a progress report of the
Opening		Banquet	N3 - A133
Reception			Gianna Cauzzi The Daniel K. Inouye Solar Telescope: update and
			N4 - A002 Bart De Pontieu Status of MUSE
After Hours			