ID	Last	First	Time	Title
			T0815	Opening Statements
A028	Chatterjee	Piyali	T0830	Atmospheric coupling and energy transport from the Sun to Solar Wind
A086	Cho	Kyuhyoun	T0850	Relation between non-thermal broadening and magnetic field inclination atthe tra
A042	Guglielmino	Salvo	T0905	Small-scale eruptive phenomena in active region NOAA 12585
A065	Martinez-Sy	k Juan	T0920	Small-scale turbulence can heat the solar chromosphere in plage regions.
A099	Evans	Samuel	T0935	Multifluid and Kinetic 2D and 3D Simulations of Chromospheric Turbulence and H
A035	Tei	Akiko	T0950	Comparison of coronal hole and quiet Sun chromosphere using IRIS Mg II h& k obse
A036	Kowalski	Adam	T1100	Near-Ultraviolet Spectra of Stellar Flares: First Results from Hubble Space Telesco
A024	Toriumi	Shin	T1120	Status and future of the atmospheric heating studies for the Sun and sun-like stars
A037	Otsu	Takato	T1135	Loops in Spatially Integrated Observational Data Loops in Spatially Integrated Obs
A137	Suarez	Crisel	T1150	Solar Flares X-ray Irradiance Observations from the Miniature X-ray Solar Spectro
A135	Xie	Xiaoyan	T1205	Thermal diagnostics on an M-flare observed with Hinode/XRT, SDO/AIA, and MinXS
A019	Kazachenko	Maria	T1330	Solar Magnetic Fields Before and During Eruptions
A134	Yin	Zhiyu	T1350	Modeling Electron and Proton Acceleration in Macroscale Magnetic Reconnection
A048	Chen	Bin	T1405	Energetic Electrons Accelerated and Trapped in a Magnetic Bottle above a Solar F
A102	Dahlin	Joel	T1420	Decoding Three-Dimensional Reconnection Dynamics in Flare Ribbons
A109	Hansteen	Viggo	T1435	Small and large scale episodic events in smaller and larger scale numerical simula
A061	Osaben	Drake	T1450	Modeling the Shear Evolution of Post-Reconnection Flare Loops
A169	Ryan	Dan	T1600	3D evolution of solar flare via X-rays
A081	Allred	Joel	T1620	First Steps in Comprehensive Flare Modeling
A111	Gou	Tingyu	T1635	An intense long-duration confined flare observed by Hinode, IRIS, and SDO
A072	Oparin	lvan	T1650	Does the tip of the cusp in candle-flame-shaped flares trace the bottom of the rec
A089	Teraoka	Kouhei	T1705	Observational Comparison of Coronal Magnetic Field Parameters Between Confir
A108	Zhu	Chunming	T1720	Genesis of a Confined X6.4 Flare in a Quadrupolar Magnetic Configuration
A071	Dissauer	Karin	W0830	Unveiling the uniqueness of solar flare precursors - do pre-event conditions of the
A052	Zbinden	Jonas	W0850	Is the Mg II triplet emission a distinct flare precursor?
A140	Glesener	Lindsay	W0905	Real-Time Early Flare Alert System for Triggered Observations
A049	Milligan	Ryan	W0920	The Max Millennium Program of Solar Flare Research
A163	Maloney	Shane	W0940	Flare Forecasting and SolarMonitor 2
A068	Peterson	Marianne	W0955	How Do We Know When to Launch? Statistical Basis for Sounding Rocket Flare Trig
A100	Duncan	Jessie	W1100	Characterizing Hot Plasma in Solar Active Regions via HXR Differential Emission M
800A	Mihailescu	Teia	W1120	Plasma Composition and Wave Activity in a Solar Active Region

A091	McKevitt	James	W1140	Full Sun Spectral Analysis of Hinode/EIS data using Machine Learning
A093	То	AndyS.H.	W1155	Identifying Plasma Fractionation Processes in the Chromosphere Using IRIS
A150	ZAMBRANAP	NATALIA	W1210	Connecting the Sun and the Heliosphere through the FIP effect
A010	Brooks	David	W1330	Spectroscopic Observations of Coronal Rain Formation and Evolution Following a
A018	McMullan	Luke	W1350	DeepFiltering: Utilising the Power of Generative Networks to Produce Quality Imaş
A026	Antolin	Patrick	W1405	Cool and hot emission disambiguation in instrument passbands
A092	Sahin	Seray	W1420	From Chromospheric Evaporation to Coronal Rain: An Investigation of the Mass ar
A020	Longcope	Dana	W1435	Characterizing Chromospheric Condensation with High-cadence Si~{\sc IV} Obse
A074	French	Ryan	W1450	Spectroscopic Observations of Supra-Arcade Downflows (SADs)
A031	Yu	Sijie	W1600	Probing Energetic Electrons in Solar Flares with Radio Observations
A056	Chen	Xingyao	W1620	Joint metric, microwave, and hard X-ray imaging spectroscopy observations of the
A125	Wieber	Meredith	W1635	The Electron Number Problem: Comparing Hard X-Ray and Microwave Imaging and
A012	Bajnokova	Natalia	W1650	Different X-ray views of solar flares with NuSTAR and Solar Orbiter/STIX
A027	Wei	Yuqian	W1705	Impacting the Loop-Top and Above-Loop-Top Regions Impacting the Loop-Top and
A070	Wang	Meiqi	W1720	Energy-Dependent Ejection in an Impulsive Solar Energetic Electron Event associa
A041	Kawate	Tomoko	R0830	Study on non-Maxwellian Electron Velocity Distribution in Laboratory Plasmas via
A129	Alaoui	Meriem	R0850	How much return current electric field mirroring occurs in solar flares?
A101	Emslie	Gordon	R0905	Evaluating the level of turbulence in the flaring transition region from IRIS spectral
A064	Oka	Mitsuo	R0920	Evolution and effect of pre-existing non-thermal (PENT) particles in magnetic reco
A106	SainzDalda	Alberto	R0935	Evolution and effect of pre-existing non-thermal (PENT) particles in magnetic reco
A015	Seo	Jeongbhin	R0950	Acceleration of Non-Thermal Electrons in Solar Flares
A162	Chitta	LakshmiPrad	R1100	Multifaceted puzzles of the solar atmosphere in the era of high-resolution observa
A156	Smart	Roy	R1120	Inverting ESIS Observations of the Solar Transition Region using Convolutional Neu
A060	Barnes	Will	R1135	How does the heating frequency on elemental strands change as a function of acti
A145	Bose	Souvik	R1150	Chromospheric and coronal heating in an active region plage by dissipation of curr
A054	Musset	Sophie	R1205	What are the properties of energetic electrons associated with solar jets?
A149	Sterling	Alphonse	R1330	Solar Active Region Coronal Jets: Hidden-onset Jets
A144	Sukarmadji	Ramada	R1345	Nanojets as pointers to the flare energy release process
A148	Cooper	Kristopher	R1400	Detecting thermal and non-thermal emission in solar microflares using nested san
A083	Kuniyoshi	Hidetaka	R1415	Small-scale coronal EUV brightening produced by a magnetic tornado
A059	Tiwari	Sanjiv	R1430	Solar Orbiter/EUI Observations and a Bifrost MHD Simulation of Fine-scale Bright
A107	Krucker	Sam	R1445	Insights from Solar Orbiter's first Major Flare Watch
A066	Kitwicka	Michalina	R1500	Investigation of co-temporal IRIS and SolO/STIX observations of the solar flare.

A047	lijima	Haruhisa	R1600	Linking solar magneto-convection and interplanetary space in realistic MHD simu
A047 A017	Yoshida	Minami	R1620	Evolution of the open flux extended from the sunspot groups during solar maximum
_				
A013	Scott	Roger	R1635	Simulation of Thermal Nonequilibrium Cycles in the Solar Wind
A114	Drake	James	R1650	Interchange magnetic reconnection as the driver of the fast solar wind
A040	Hayakawa	Hisashi	F0830	Archival Investigations for the Extremity of the Solar Eruptions in the Past: Case St
A029	Li	Ying	F0850	The White-light Flares Observed by ASO-S/LST/WST, CHASE, and IRIS
A045	Greatorex	Harry	F0910	Observational Analysis of Lyman-alpha Emission in Equivalent Magnitude Solar Fla
A009	Sharma	Pranjali	F0925	Statistical study to classify the occurrence of Balmer continuum enhancements ir
A022	Song	De-Chao	F0940	Spectral Observations and Modeling of a Solar White-light Flare Observed by CHA
A033	Young	Peter	F0955	The Temperature and Density of a Solar Flare Kernel Measured from Extreme Ultra
A136	Shiota	Daikou	F1100	Hinode observation of long-term variation of magnetic fields in the Sun's polar regi
A130	Nitta	Nariaki	F1120	The Behavior of the Magnetic Field in Sun's High-latitude Regions
A004	Yang	Kai	F1135	A New Disambiguation Method Based on Physics-Informed Machine Learning
A118	Anan	Tetsu	F1150	Magnetic and electric field structures at the X point of an Ellerman bomb II
A001	Mathur	Harsh	F1205	Unraveling the stratification of the chromospheric magnetic field using the $H\alpha$ line
A073	Lorincik	Juraj	F1330	High-cadence IRIS solar flare imaging and spectroscopy: recent advances and ope
A067	Riley	Spencer	F1350	Identification of chromospheric dynamical signatures in solar flares with the Danie
A079	Ashfield	William	F1405	A Multi-wavelength Investigation of Quasi-periodic Pulsations an M4.2 Flare: Insig
A152	Chen	Changxue	F1420	Hard X-ray imaging of slipping reconnection and quasi-periodic pulsations in a sola
A077	Mulay	Sargam	F1435	Investigation of Quasi-periodic pulsations (QPPs) in solar flares
A161	Su	Yang	F1450	The early results of ASO-S/HXI
A160	Narukage	Noriyuki	F1600	Initial results of solar flare observing sounding rocket FOXSI-4
A153	Savage	Sabrina	F1615	First Results from the Hi-C Flare Sounding Rocket Flight
A157	Caspi	Amir	F1630	The CubeSat Imaging X-ray Solar Spectrometer (CubIXSS): science and current sta
A053	Hara	Hirohisa	F1645	The SOLAR-C Mission: a progress report of the design and development
A133	Cauzzi	Gianna	F1700	The Daniel K. Inouye Solar Telescope: update and first results
A002	DePontieu	Bart	F1715	Status of MUSE
AUUL	Dei ontieu	Dart	1 17 13	Otatas of Front