

Poster presentation

No.	Name	Title
P1	Pietro Caradonna	Probing entanglement in Compton interactions
P2	Satoko Osone	Study of an interaction between the jet and an interstellar medium of M87 with an energy spectral analysis using Chandra
P3	Kiyoshi Hayashida	A novel method for sub-arcsec to micro-arcsec X-ray Imaging MIXIM
P4	Akihiro Inoue*	Pulsed fraction of super-critical column accretion flows onto neutron stars: modeling of ultraluminous X-ray pulsars.
P5	Aoto Utsumi*	General relativistic radiation magnetohydrodynamics simulations of super-Eddington accretion disks around prograde and retrograde black holes
P6	Hinoki Yoneda*	Sign of hard X-ray pulsation from the gamma-ray binary system LS 5039
P7	Satoru Katsuta	Inverse FIP effects in giant solar flares found from Earth X-ray albedo with Suzaku/XIS
P8	Tsubasa Tamba*	The hard-tail properties of the magnetar SGR 1900+14 unveiled by NuSTAR and XMM-Newton observations
P9	Massimo Pietroni	Detector response of Caliste-SO at high photon flux rates
P10	Ryota Tomaru*	The thermal-radiative accretion disk wind in the black hole binary H1743-322
P11	Yutaka Tsuzuki*	TBD
P12	Shunsaku Nagasawa*	Imaging and spectral performance of a 60 μm pitch CdTe double-sided strip detector for the FOXSI sounding rocket experiment
P13	Kazuhiro Nakazawa	The FORCE mission
P14	Katsuhiko Hayashi	Study of the ISM and CRs in Chamaeleon molecular-cloud complex: a look at the dark gas as optically thick HI
P15	Goro Yabu*	Study of 3D image reconstruction using a Si/CdTe semiconductor Compton camera
P16	Yuta Asahina	Development of a general relativistic radiation magnetohydrodynamical code based on solving the Boltzmann equation
P17	Sousuke Noda	Blandford-Znajek process as Alfvénic superradiance
P18	Yuusuke Uchida	Polarization observation of the Crab Nebula by soft gamma-ray
P19	Ken Ebisawa	AGN Fe-K reverberation lags explained by the outflow
P20	Kosuke Hatauchi*	An X-ray study on kinetic expansion structure of the core-collapse supernova remnant N132D
P21	Khee Gan Lee	Mapping the high-redshift intergalactic medium with Lyman-alpha forest tomography
P22	Tomonori Fukuchi	Positron emission tomography for multiple-isotope imaging
P23	Metin Ata	Constrained simulations of high redshift galaxy distributions
P24	Kairi Mine*	Development and performance evaluation of a wide-field gamma-ray imager for balloon experiments
P25	Daniel Maier	Analysis of Caliste-SO response at high photon flux
P26	Yun-Long Zhang	Axion induced fast radio burst and gravitational waves
P27	Satoshi Takashima*	Long-term X-ray analysis of the accreting neutron star SMC X-1 with Suzaku
P28	Tomoaki Kasuga*	Doppler velocity measurement of Fe ejecta in type Ia SNRs

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