

Name	Session	Title	Date	Start (Fr)	End (Fr)	Start (Jp)	End (Jp)
OTA Naomi	1	Clusters of galaxies seen in X-rays: current status and prospects	09/12/2020	08:00:00	08:40:00	16:00:00	16:40:00
POINTECOUTEAU Etienne	1	Formation and evolution of large scale structures, clusters and large flows	09/12/2020	08:40:00	09:10:00	16:40:00	17:10:00
AGHANIM Nabila.	1	Detection of X-ray emission from hidden baryons in cosmic web filaments	09/12/2020	09:10:00	09:25:00	17:10:00	17:25:00
SALOME Philippe	1	The cycle of matter around local Active Galactic Nuclei	09/12/2020	09:25:00	09:55:00	17:25:00	17:55:00
ZECH Andreas	1	Hadronic emission models for blazars & the astroparticle connection	09/12/2020	09:55:00	10:35:00	17:55:00	18:35:00
Pause			09/12/2020	10:35:00	10:53:00	18:35:00	18:53:00
NISHIWAKI Kosuke	1	High-energy neutrinos from a giant radio halo	09/12/2020	10:53:00	11:08:00	18:53:00	19:08:00
MIZUMOTO Misaki	1	AGN feedback and Ultra Fast Outflows	09/12/2020	11:08:00	11:38:00	19:08:00	19:38:00
NODA Hirofumi	1	Constraining AGN physics from X-ray observations	09/12/2020	11:38:00	12:08:00	19:38:00	20:08:00
TOBA Yoshiki	1	How does the polar dust affect the dust covering factor of AGNs?	09/12/2020	12:08:00	12:23:00	20:08:00	20:23:00
PONS Estelle	1	$z > 6.5$ quasars selected by Spectral Energy Distribution and their X-ray properties	09/12/2020	12:23:00	12:38:00	20:23:00	20:38:00
MERNIER Francois	1	Chemical enrichment in galaxy clusters	10/12/2020	08:00:00	08:30:00	16:00:00	16:30:00
KAWAMURO Taiki	1	Spatially-resolved Chandra and ALMA studies of molecular gas destruction due to AGN X-ray emission	10/12/2020	08:30:00	08:45:00	16:30:00	16:45:00
MOUNTRICHAS Georgios	1	X-ray flux in the SED modelling: An application of X-CIGALE in the XMM-XXL field	10/12/2020	08:45:00	09:00:00	16:45:00	17:00:00
MARIN Frederic	1	X-ray Polarimetry: a new window on the high energy sky -- Application to quiescent and active supermassive black holes	10/12/2020	09:00:00	09:15:00	17:00:00	17:15:00
TOTANI Tomonori	3	Gamma-ray bursts as a probe of intergalactic medium and cosmic reionization	10/12/2020	09:15:00	09:45:00	17:15:00	17:45:00
BITEAU Jonathan	3	The extragalactic background light and gamma-ray constraints	10/12/2020	09:45:00	10:25:00	17:45:00	18:25:00
Pause			10/12/2020	10:25:00	10:43:00	18:25:00	18:43:00
GOLDONI Paolo	3	Blazar Redshift Determination for CTA	10/12/2020	10:43:00	10:58:00	18:43:00	18:58:00
VOVK Ievgen	3	The Intergalactic Magnetic Field (IGMF) studied with VHE gamma-ray sources	10/12/2020	10:58:00	11:28:00	18:58:00	19:28:00
BOLMONT Julien	3	Search for signatures of Lorentz Invariance Violation in VHE flares from AGN	10/12/2020	11:28:00	11:58:00	19:28:00	19:58:00
VIELFAURE Jean-Baptiste	2	Gamma-ray bursts as probes of Lyman continuum leakage in faint star-forming galaxies	10/12/2020	11:58:00	12:13:00	19:58:00	20:13:00
SCHNEIDER Benjamin	2	Stellar mass and Star Formation surface density in GRB host compared to field galaxies: evidence of a trend with redshift	10/12/2020	12:13:00	12:28:00	20:13:00	20:28:00
KAMADA Kohei	3	Primordial magnetic field and its relationship to cosmology and implication to the IGMF	11/12/2020	08:00:00	08:30:00	16:00:00	16:30:00
LAMBERTS Astrid	2	Cosmic populations probed by current and future gravitational waves detectors	11/12/2020	08:30:00	09:10:00	16:30:00	17:10:00
KIMURA Shigeo	2	Cosmic rays acceleration in low luminosity AGNs	11/12/2020	09:10:00	09:40:00	17:10:00	17:40:00
SALVATO Mara	1	eRosita: the first 365 days	11/12/2020	09:40:00	09:55:00	17:40:00	17:55:00
Pause			11/12/2020	09:55:00	10:13:00	17:55:00	18:13:00
HATSUKADE Bunyo	2	Gamma-ray bursts, progenitors and host galaxies	11/12/2020	10:13:00	10:53:00	18:13:00	18:53:00
VERGANI Susanna	2	Long GRBs as powerful tools to explore the high-redshift universe	11/12/2020	11:53:00	12:08:00	19:53:00	20:08:00
KASHIYAMA Kazumi	2	Fast Radio Bursts and their possible counterparts	11/12/2020	10:53:00	11:23:00	18:53:00	19:23:00
FUJII Toshihiro	2	Extragalactic cosmic rays observations	11/12/2020	11:23:00	11:53:00	19:23:00	19:53:00
GUEPIN Claire	2	High-energy neutrinos from transient sources	11/12/2020	12:08:00	12:23:00	20:08:00	20:23:00

Session 1: Active Galactic Nuclei cycle and galaxy clusters

Session 2: Multi-messenger Astrophysics and Gamma-Ray Bursts

Session 3: Probing extragalactic lines of sight with High and Very High Energy observations