

INTEGRAL Workshop 12 - October 2012 - Paris, France

Poster schedule

Sessions for 90sec-poster-advertisement:

- 1 Monday, 12:20, grand auditorium
- 2,1 Monday, 17:50, petit auditorium
- 2,2 Monday, 17:50, grand auditorium
- 3 Tuesday, 12:20, grand auditorium
- 4,1 Tuesday, 17:50, petit auditorium
- 4,2 Tuesday, 17:50, grand auditorium
- 5 Wednesday, 12:20, grand auditorium
- 6 Thursday, 12:20, grand auditorium
- 7 Thursday, 17:50, grand auditorium

Your poster can be put up on the days indicated in the "on display" column, i.e. either Monday and Tuesday or Thursday to Friday.

ID	poster	on display	Name	Title
075	1.1	Mo+Tue	Caballero	INTEGRAL IBIS/ISGRI energy calibration in OSA 10
043	1.2	Mo+Tue	Soldi	In-flight calibration of the INTEGRAL/IBIS mask
084	1.3	Mo+Tue	Schmid	LOFT Simulation Toolkit
153	1.4	Mo+Tue	Bourbagamma	Gamma-Ray Astronomy 100 keV – 100 MeV: the next step
139	1.6	Mo+Tue	Marandon	Chandra spectro-imaging analysis of the young composite SNR associated with IGR J14003-6326
001	1.7	Mo+Tue	Sahiner	Comprehensive study on RXTE & INTEGRAL observation of the X-ray Pulsar 4U 1907+09
049	1.8	Mo+Tue	Zoglauer	Validating the Bayesian event reconstruction and selection approach with measurements of the Crab pulsar and nebula with NCT and COMPTEL
054	1.9	Mo+Tue	Blay	X Per pulse period evolution
168	2.1.1	Mo+Tue	Malzac	Spectra and fast multi-wavelength variability of compact jets powered by internal shocks
004	2.1.4	Mo+Tue	Chernenko	Time Resolved Spectroscopy in MeV Domain: Getting the Most from Low Count Rate Data
168	2.1.5	Mo+Tue	Eikmann	Monte Carlo simulations of X-ray absorption in the interstellar medium
056	2.1.6	Mo+Tue	Tramacere	gamma-ray DBScan: a DBScan-based clustering algorithm applied to the detection of gamma-ray sources: application to the Fermi-LAT data
068	2.1.9	Mo+Tue	Jian	INTEGRAL view of gamma-ray binaries

127	2.2.1	Mo+Tue	YuPeng	Outbursts and bursts of IGR J17473-2721
050	2.2.10	Mo+Tue	Castro	The MIRAX mission: description and first background simulations
070	2.2.2	Mo+Tue	Goossens	Searching For the Orbital Period of IGR J18450-0435
051	2.2.3	Mo+Tue	Castro	XMM and INTEGRAL Simultaneous Observations of 1E 1740.7-2942
066	2.2.4	Mo+Tue	Schwarm	Monte-Carlo Modeling of Cyclotron Resonant Scattering Features
092	2.2.5	Mo+Tue	Grinberg	Cygnus X-1: shedding light on the spectral variability of black holes
135	2.2.6	Mo+Tue	Ziolkowski	Determination of the masses of the components of the HDE 226868/Cyg X-1 binary system
033	2.2.7	Mo+Tue	Sidoli	The Supergiant Fast X-ray Transient with the shortest orbital period: Suzaku observes one orbit in IGR J16479-4514
027	2.2.8	Mo+Tue	Chelovekov	Search and analysis of type I X-ray bursts based on the IBIS/ISGRI and JEM-X data: current status
134	2.2.9	Mo+Tue	Evangelista	The Wide Field Monitor onboard the Large Observatory For x-ray Timing (LOFT)
119	3.1	Mo+Tue	Bodaghee	Results from the first year of the INTEGRAL Spiral Arms Monitoring Program
044	3.2	Mo+Tue	de Jong	M87 in hard X-rays
125	3.3	Mo+Tue	Esposito	The high-energy spectrum of 3C 273
036	3.4	Mo+Tue	Cusumano	The 4th Palermo Swift-BAT catalogue: 7 years of Survey of the hard X-ray sky
106	3.5	Mo+Tue	Pavan	Soft X-ray follow-up of five hard X-ray emitters
102	3.6	Mo+Tue	Servillat	Herschel views on ultra-luminous X-ray sources
021	3.7	Mo+Tue	Rodriguez-Gasén	Using SPI/INTEGRAL to study the Sun
016	3.8	Mo+Tue	Zhang	INTEGRAL/SPI and Fermi/GBM Observation of the 2012 March 7th Solar Flares
011	3.9	Mo+Tue	Beckmann	The AGN phenomenon: open issues
015	4.1.1	Mo+Tue	Parisi / Tarana	Identification of newly-discovered sources belonging to the 4th IBIS catalog and to the 54 months Palermo Swift/BAT catalog
041	4.1.2	Mo+Tue	Bassani	Chasing extreme blazars with INTEGRAL
080	4.1.4	Mo+Tue	Landi	Swift/XRT observations of newly discovered INTEGRAL sources
040	4.1.5	Mo+Tue	Molina	The INTEGRAL/IBIS Complete Sample of Type 1 AGN
104	4.1.6	We-Fri	Bodaghee	Chandra provides new X-ray positions for IGR J16393-4643 and IGR J17091-3624
093	4.1.7	We-Fri	Chernyakova	Variability of the GeV sky
037	4.1.9	We-Fri	La Parola / Cusumano	A search for heavily obscured AGN in the 2nd Palermo BAT Survey
018	4.2.1	We-Fri	Coleiro	Identification of new X-ray binaries detected by INTEGRAL through near infrared photometry and spectroscopy
065	4.2.2	We-Fri	Goldoni	First results of X-shooter observations of IGR sources

110	4.2.3	We-Fri	Chaty	Herschel observations of INTEGRAL supergiant High Mass X-ray Binaries
123	4.2.5	We-Fri	Muller	A0535+26 during the 2010 outburst observed with INTEGRAL and RXTE
111	4.2.6	We-Fri	Hertel	Suzaku observations of the multiple cyclotron source 4U 0115+63
053	4.2.7	We-Fri	Blay	An INTEGRAL spectral and timing history of 1A 1118-615
100	4.2.8	Mo+Tue	Bozzo	LOFT (the Large Observatory for X-ray Timing)
156	4.2.9	We-Fri	von Kienlin	eROSITA on-board Spectrum-RG
126	5.1	We-Fri	Belanger	On the Temporal Characteristics of Persistent INTEGRAL Sources
038	5.10	We-Fri	Alexander	Understanding a Nearby Massive Star Region: Scorpius-Centaurus
128	5.2	We-Fri	Muleri	The X-ray Imaging Polarimetry Explorer mission
029	5.3	We-Fri	Alfonso-Garzon	High energy emission of variable objects in the OMC-VAR Catalogue
094	5.4	We-Fri	Hanlon	Study of Silicon Photomultipliers for the Readout of Scintillator Crystals in the GRIPS Mission
069	5.5	We-Fri	Kreykenbohm	The eROSITA Near Realtime Analysis
024	5.6	We-Fri	Rodes	On the physical meaning of the 2.1 keV absorption feature in 4U 1538-52
098	5.7	We-Fri	Bouchet	INTEGRAL/SPI data segmentation to retrieve sources intensity variations
105	5.8	We-Fri	Bodaghee	XMM-Newton observations of five INTEGRAL sources located towards the Scutum Arm
132	5.9	We-Fri	Gros	The IBIS/ISGRI Source Location Accuracy
116	6.1	We-Fri	Walter	INTEGRAL and other Angels in the HEAVENS
076	6.10	We-Fri	Hubner	Here comes the Sun – Reliable forecasting of the effects of solar flares on INTEGRAL?
013	6.2	We-Fri	Paizis / Mereghetti	Giant On-Line INTEGRAL Archive (GOLIA) @INAF-IASF Milano
108	6.3	We-Fri	Fürst	GX 304-1 and NuSTAR's plans on transient X-ray binaries
030	6.4	We-Fri	Maiolino	A Hard X-ray Study of Sco X-1 Using INTEGRAL
012	6.5	We-Fri	Chenevez	What can NuSTAR do for thermonuclear X-ray bursts?
079	6.7	We-Fri	Landi	Hard X-ray properties of cataclysmic variables
067	6.8	We-Fri	Sguera	INTEGRAL study of the candidate SFXT IGR J18462-0223
167	6.9	We-Fri	Egron	Testing reflection features in 4U 1705-44 with XMM-Newton, BeppoSAX and RXTE in the hard and soft state
023	7.1	We-Fri	Tsygankov	INTEGRAL/SPI view of the diffuse gamma-ray emission from the Milky Way
117	7.10	We-Fri	Bosnjak	The spectral catalog of GRBs observed with INTEGRAL: IBIS/SPI joint spectral analysis
026	7.2	We-Fri	Krivonos / Tsygankov	Diffuse gamma-ray emission from the Milky Way: 10 years of INTEGRAL observations

171	7.3	We-Fri	Krivonos / Tsygankov	INTEGRAL/IBIS nine-year Galactic hard X-ray survey
166	7.4	We-Fri	Minaev	Investigation of the spectral lag - energy relation of GRBs registered by INTEGRAL
091	7.5	We-Fri	Pizzichini	Search for properties of Gamma-Ray Bursts at high redshift
137	7.6	We-Fri	Kazanas	Is the Prompt GRB Liso-Lag Correlation the Same as the Afterglow LX-Tbrk One ?
059	7.7	We-Fri	Mereghetti	Ten years of IBAS
120	7.8	We-Fri	Walter	A Tidal Disruption Event detected by INTEGRAL
157	7.9	We-Fri	von Kienlin	The Fermi GBM Gamma-Ray Burst Catalog: Year Three & Four