

PROGRAMME
6th Gaia Science Alerts Workshop, 10-13 November 2015, Liverpool UK

		Name	Title	time
Tuesday 10.11.2015				
12:30	lunch			90
14:00			Welcome by the organizers	10
14:10		David Bersier	ASAS-SN: The All-Sky Automated Survey for SuperNovae	20
14:30		David Reiss	LSST Transient Alert Production Pipeline	20
14:50		Zuzanna Kostrzewa-Rutkowska	OGLE-IV Transient Survey	20
15:10		Krzysztof Ulaczyk	The Gravitational-wave Optical Transient Observer	15
15:25	coffee break			35
16:00		Paul Groot	Gaia, BlackGEM and MeerLICHT: fast transients/variables	20
16:20		Fraser Lewis	Education and Outreach Opportunities from Gaia Transients	20
16:40		Sophie Bartlett	Getting to know Gaia - Applying a current, real-world context to the school science curriculum	20
17:00		Lorraine Hanlon	Watcher robotic telescope and Gaia archive	20
17:20		Tim Staley	Beyond ATEL's - How to hook in to the VOEvent network	20
17:40	end of day 1			
Wednesday 11.11.2015				
09:30		Simon Hodgkin	Gaia Science Alerts	30
10:00		Łukasz Wyrzykowski	First year of the Gaia Alerts	30
10:30		Heather Campbell	First science from Gaia	30
11:00	coffee break			45
11:45		Laurent Eyser	Variable stars in Gaia	25
12:10		Nicholas Walton	Gaia Science Alerts in the Main Gaia Data Releases	20
12:30		Nadejda Blagorodnova	Nuclear transient detection with Gaia	30
13:00	lunch break			90
14:30		Chris Copperwheat	Gaia transients with the Liverpool Telescope and Liverpool Telescope 2	20
14:50		Andrzej Piascik	Spectrographic Classification of Transients with the Liverpool Telescope	15
15:05		Rob Barnsley	IO:I - a new infrared imager for the Liverpool Telescope	15
15:20	coffee break			40
16:00		Helen Jermak	LOTUS: a low-cost UV spectrograph on the Liverpool Telescope	15
16:15		Manolis Xilouris	Observing facilities at the National Observatory of Athens	20
16:35		Goran Damjanovic	Gaia-FUN-TO and the observations of Gaia Alerts objects using Serbian-Bulgarian mini-network telescopes	20
16:55		Giuseppe Leto	Catania participation in the Gaia Alerts Network	15
17:10		Kris Rybicki	Loiano and Ostrowik Observatories	15
17:25		Klaas Wiersema	Observing transients with the University of Leicester observatory	15
17:40		discussion		20
18:00	end of day 2			
19:30	DINNER			

