

## 12th Gaia Science Alerts and the First ORP Time-Domain Astronomy Workshop 2021

updated	05/11/2021 06:58:34	duration	start time	end time	
time (CET)	MONDAY 8.Nov.2021	chair:	with questions	(CET)	(CET)
	* in person				
<b>10:00</b>	<b>beginning of the registration in the Orfanoudakis Seminar Room</b>				
	<i>informal discussions</i>				
<b>10:30</b>	<b>coffee break</b>				
	<i>informal discussions</i>				
<b>12:30</b>	<b>lunch break</b>				
14:00	Lukasz Wyrzykowski & Vassilis Char	Welcome and technical information	0:15	14:00	14:15
14:15	Laurent Eyer *	The variable sources of Gaia third Data Release	0:30	14:15	14:45
14:45	Simon Hodgkin	Gaia Alerts: status update	0:30	14:45	15:15
15:15	Fraser Lewis	Linking Gaia Alerts to Education	0:15	15:15	15:30
<b>15:30</b>	<b>coffee break</b>		0:30	15:30	16:00
16:00	Jean-Gabriel Cuby	Overview of the OPTICON-RadioNet Pilot programme	0:30	16:00	16:30
16:30	Harro Verkouter *	Radio ORP	0:30	16:30	17:00
17:00	Rachel Street	<i>LCO network of robotic telescopes, TOM and AEON</i>	0:15	17:00	17:15
17:15	Lukasz Wyrzykowski *	ORP Time-Domain and Gaia Alerts	0:30	17:15	17:45
17:45	Vladimir Lipunov *	Interaction of the global robotic network MASTER with large phys	0:30	17:45	18:15
<b>18:15</b>	<b>end of day 1</b>				
	<b>TUESDAY 9.Nov.2021</b>	<b>chair:</b>			
09:00	<i>Room available for informal discussions</i>				
<b>10:30</b>	<b>coffee break</b>				
<b>12:30</b>	<b>lunch break</b>				
14:00	Gábor Marton *	Automatic eyeballing of Gaia alerts	0:15	14:00	14:15
14:15	Eleonora Fiorellino	A new EXor from Gaia alerts	0:15	14:15	14:30
14:30	Sumedha Biswas	GaiaX – MeerLICHT Contemporaneous Observations	0:15	14:30	14:45
14:45	Hank Corbett	Transient Discovery and Long-Term Monitoring with the Evryscope	0:15	14:45	15:00
15:00	Helen Jermak	The New Robotic Telescope Observing Model	0:15	15:00	15:15
15:15	Vassilis Charmandaris *	Skinakas Observatory and the Transient Universe	0:15	15:15	15:30
<b>15:30</b>	<b>coffee break</b>		0:30	15:30	16:00
16:00	Bryan Holler (Warsaw Seminar)	Exploring Our Solar System with the Nancy Grace Roman Space	1:00	16:00	17:00
17:00	Krzysztof Katarzyński *	Search for exoplanets by direct radio imaging	0:15	17:00	17:15
17:15	Erika Pakštienė *	Asteroseismology benefits in an era of space missions	0:15	17:15	17:30
17:30	Maja Jabłońska *	Friendly guide to the Black Hole TOM	0:45	17:30	18:15
<b>18:15</b>	<b>end of day 2</b>		0:15	18:15	18:30
	<b>WEDNESDAY 10.Nov.2021</b>	<b>chair:</b>			
09:00	<i>trip to Skinakas Observatory</i>				
15:00	Katarzyna Kruszyńska *	Highlights of photometric microlensing with Gaia Science Alerts	0:15	15:00	15:15
15:15	Marius Maskoliunas *	Long timescale gravitational microlensing event Gaia19dke	0:15	15:15	15:30
15:30	Kornel Howil	How to fit a microlensing light curve?	0:05	15:30	15:35
15:35	Piotr Trzcionkowski *	How to find a lensing black hole hiding in the light of its companion	0:15	15:35	15:50
15:50	Zofia Kaczmarek *	A search for dark massive lenses through the dust: microlensing c	0:15	15:50	16:05
16:05	Krzysztof Rybicki	Astrometric microlensing in Gaia16aye event	0:15	16:05	16:20
16:20	Ilknur Gezer	Early recognition of Microlensing Events from Archival Photometry	0:15	16:20	16:35
<b>16:35</b>	<b>coffee break</b>		0:25	16:35	17:00
17:00	Arnaud Cassan	Interferometric follow-up of Gaia microlensing events	0:15	17:00	17:15
17:15	Algita Stankevičiūtė	Black Hole microlensing research by NaCo Adaptive Optics imagi	0:15	17:15	17:30
17:30	Etienne Bachelet	The OMEGA Key Project: results from the first year	0:15	17:30	17:45
17:45	Ashish Mahabal	ZTF highlights	0:30	17:45	18:15
18:15	Pawel Zielinski *	How to use BHTOM and CPCS for your data	0:45	18:15	19:00

