

## Monday 26th

Times	First Name	Last Name	Presentation Title
08:00 - 09:30			Registration
09:30 - 09:40	Hamish	Reid	Introduction
09:40 - 10:10	Tom	Van Doorselaere	MHD oscillations in solar flares (invited)
10:10 - 10:30	Alexandr	Solo'ev	Some unusual phenomena in solar flare events
10:30 - 11:00	Coffee Break		
11:00 - 11:30	David	Pascoe	Fast magnetoacoustic wave trains in magnetic structures of the solar corona
11:30 - 11:50	Anastasiia	Deres	The measurement of emission formation heights in the sunspot umbrae atmosphere for several wavelengths in uv and euV band.
11:50 - 12:10	Sandra Milena	Conde Cuellar	Diagnostic of MHD Waves in the Neighbourhood of Coronal Null Points
12:10 - 12:30	Piotr	Chmielewski	Numerical simulations of impulsively generated Alfvén waves in solar magnetic arcades
12:30 - 14:00	Lunch Break		
14:00 - 14:30	Tomasz	Mrozek	Using X-ray Observations to Diagnose Solar Flares (invited)
14:30 - 14:50	Larisa	Kashapova	On energy release during the flat, gradual phase of faint solar flares.
14:50 - 15:10	Sergey	Anfinogentov	Low amplitude decay-less kink oscillations - a common phenomenon in the solar corona?
15:10 - 15:30	Jing	Huang	Quasi-periodic Pulsations at Multi-wavelength in a Flare
15:30 - 16:00	Coffee Break		
16:00 - 16:30	Elena	Kupriyanova	Spatially resolved minute periodicities in flaring microwave emission of the flare on May 14, 2013
16:30 - 16:50	Veronika	Reznikova	Modulation of flare microwave emission by sausage mode
16:50 - 17:10	Victor	Melnikov	Collapsing Magnetic Trap: Properties of Gyrosynchrotron Emission
17:10 - 17:30	Sujin	Kim	Dynamics of Microwave Flare Loop observed by Nobeyama Radioheliograph

## Tuesday 27th

Times	First Name	Last Name	Presentation Title
09:10 - 09:20	Kris	Murawski	Local Information Update
09:20 - 09:50	Heather	Ratcliffe	Mechanisms of coherent radio emission in the MHz range (invited)
09:50 - 10:10	nicolas	bian	Resonance broadening due to particle scattering and mode-coupling in the quasi-linear relaxation of electron beams
10:10 - 10:30	Gennady	Chernov	Dynamics of flare processes and variety of the fine structure of solar radio emission in new events
10:30 - 11:00	Coffee Break		
11:00 - 11:30	Robert	Sych	Waves and Oscillations in Sunspot Atmosphere (invited)
11:30 - 11:50	Giuseppe	Nistico	Decay-less oscillations of EUV coronal loops
11:50 - 12:10	Ding	Yuan	Oscillations in a sunspot with light bridges
12:10 - 12:30	Irina	Bakunina	Two-dimensional observations of intersunspots microwave sources and their spectral features
12:30 - 14:00	Lunch Break		
14:00 - 14:20	Vladimir	Abramov-Maximov	Dynamics of microwave neutral line associated sources and of magnetographic parameters of sunspots as a factor in predicting large flares
14:20 - 14:40	Baolin	Tan	Study of the relationship between solar microwave spikes and type III bursts
14:40 - 15:00	Hamish	Reid	From GHz to MHz: A radio study of a solar flare
15:00 - 15:20	Sergei	Kuznetsov	Analysis of the polarization degree distribution along limb flaring loops of July 19, 2012
15:30 - 16:00	Coffee Break		
16:00 - 16:20	Nataliia	Meshalkina	Spatial features of oscillations in the 2012 August 18 flare
16:20 - 16:40	Sylwester	Kolomanski	Energy release during the decay phase of long duration solar flares
16:40 - 17:00	Dmitry	Prosovetsky	Atmosphere structure and the radio emission spectrum of the quiet Sun and the coronal holes according to UV observation
17:00 - 17:20	Alexey	Kochanov	Joint observations of the circular polarization inversion in a solar microwave source by SSRT and RATAN

## Wednesday 28th

<b>Times</b>	<b>First Name</b>	<b>Last Name</b>	<b>Presentation Title</b>
09:00 - 09:30	Pietro	Zucca	Understanding CME and Associated Shocks in the Solar Corona by Merging Multi Wavelength Observations
09:30 - 09:50	Chengming	Tan	Solar Microwave Drifting Pulsation Structures
09:50 - 10:10	Valentin	Kiselev	A relation between microwave bursts and the fluences of near-Earth protons
10:10 - 11:00	Coffee Break		
11:00 - 11:30	Eugene	Ivanov	The Upgraded Siberian Solar Radio Telescope (invited)
11:30 - 11:50	Nataliya	Muratova	Development of the New Solar Meter-Wave Spectropolarimeter (SSMD)
11:50 - 12:10	Diana	Morosan	Imaging Low Frequency Type III Radio Bursts with LOFAR
12:10 - 14:00	Lunch Break		
<b>Free Afternoon to see Lublin and Collaborate</b>			

## Thursday 29th

<b>Thursday 29th</b>			
<b>Times</b>	<b>First Name</b>	<b>Last Name</b>	<b>Presentation Title</b>
<b>09:00 - 10:30</b>	<b>Jasmina</b>	<b>Magdalenic</b>	<b>Coherent Radio Emission at Low Frequencies and the new LOFAR radio interferometer</b>
<b>10:30 - 11:00</b>	<b>Coffee Break</b>		
<b>11:00 - 12:30</b>	<b>Kris</b>	<b>Murawski</b>	<b>Numerical Simulations of MHD Waves in the Active Sun</b>
<b>12:30 - 14:00</b>	<b>Lunch Break</b>		
<b>14:00 - 15:30</b>	<b>Michal</b>	<b>Tomczak</b>	<b>Various Patterns of Quasi-Periodic Pulsations in Solar Flare Hard X-rays</b>
<b>15:30 - 16:00</b>	<b>Coffee Break</b>		

## Friday 30th

<b>Times</b>	<b>First Name</b>	<b>Last Name</b>	<b>Presentation Title</b>
<b>09:00 - 10:30</b>	<b>Vktor</b>	<b>Melnikov</b>	<b>Solar Radio Emission at mm and sub-mm Wavelengths</b>
<b>10:30 - 11:00</b>	<b>Coffee Break</b>		
<b>11:00 - 12:30</b>	<b>Nicolas</b>	<b>Bian</b>	<b>Particle Acceleration in Solar Flares</b>
<b>12:30 - 14:00</b>	<b>Lunch Break</b>		
<b>End of Workshop</b>			