

	Monday, 16 April	Tuesday, 17 April	Wednesday, 18 April
09:00 - 09:30	Coffee provided upon arrival		
09:30 - 10:00		<b>Breakfast Means Breakfast</b> <i>(chair: Silvia Zane)</i>  <i>Brexit and EU funding</i> Ian Beggs (UEA Research and Innovation Services)	
10:00 - 10:30			
10:30 - 11:00	<b>Introduction and welcome</b> Robert Ferdman (UEA)	<b>Coffee/Tea</b>	<i>MeerTRAP: A real-time survey for fast radio transients and pulsars with MeerKAT</i> Sotiris Sanidas (Manchester)
11:00 - 11:30	<b>Neutron stars at Oxford</b> Aris Karastergiou (Oxford)	<b>NS magnetosphere, crust and interior</b> <i>(chair: Silvia Zane)</i>	<b>Coffee/Tea</b>
11:30 - 12:00	<b>Magnetars and high energy</b>  <i>Measurements of the magneto-ionic properties of the Galactic Centre with PSR J1745-2900</i> Ralph Eatough (MPIfR)	<i>A microscale model of vortices and fluxtubes in the core</i> Toby Wood (Newcastle)	<b>Pulsar Timing Arrays I</b> <i>(chair: Lina Levin Preston)</i>
12:00 - 12:30	<i>Atmosphere of magnetars under particle bombardment</i> Denis Gonzalez-Caniulef (MSSL/UCL)	<i>Magnetic dipole axis drift and spot formation on neutron stars</i> Kostas Gourgouliatos (Durham)	<i>The European Pulsar Timing Array: experimental design, observation strategy and a LEAP to the future</i> Kuo Liu (MPIfR)  <i>Pulsar Timing Arrays in theory</i> Alberto Sesana (Birmingham)
12:30 - 14:00	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
14:00 - 14:30	<b>Pulsar searches and surveys</b> <i>(chair: Sotiris Sanidas)</i>	<b>Pulsar timing</b> <i>(chair: James McKee)</i>	<b>Pulsar Timing Arrays II</b> <i>(chair: Delphine Perrodin)</i>
14:30 - 15:00	<i>The LOFAR Tied-Array All-Sky Survey for pulsars and fast transients</i> Chia Min Tan (Manchester)	<i>The largest glitch observed in the Crab pulsar</i> Benjamin Shaw (Manchester)	<i>Probing Solar System kinematics with IPTA data</i> Nicolas Caballero (MPIfR) - remote  <i>Constraining galaxy merger rates with PTAs</i> Siyuan Chen (Birmingham)
15:00 - 15:30	<i>The Green Bank North Celestial Cap pulsar survey</i> Lina Levin Preston (Manchester)	<i>High precision pulsar timing and the spin frequency second derivative</i> Xioajin Liu (Manchester)	<b>Coffee/Tea</b>
15:30 - 16:00	<i>Globular cluster pulsars with the upgraded GMRT</i> Alessandro Ridolfi (MPIfR)	<i>Pulsar timing with Jodrell Bank Observatory</i> Michael Keith (Manchester)	
16:00 - 16:30	<b>Millisecond pulsars and binaries</b> <i>(chair: Sotiris Sanidas)</i>	<b>Gravitational waves</b> <i>(chair: James McKee)</i>	<b>Neutron stars: multi-wavelength and multi-messenger</b> <i>(chair: Delphine Perrodin)</i>
16:30 - 17:00	<i>The masses of the double neutron star system PSR J1829+2456</i> Henryk Haniewicz (UEA)	<i>Gravitational waves from neutron star mountains</i> Emma Osborne (Southampton)	<i>Neutron Stars and MAGNETARs with IXPE, eXTP, and more</i> Silvia Zane (MSSL/UCL)
17:00 - 17:30	<i>Kepler observations of the transitional millisecond pulsar J1023+0038: ephemeris, variability and flares</i> Guillaume Voisin (Manchester)	<i>Hunting for gravitational waves from merger remnants and glitching pulsars</i> David Keitel (Glasgow)	<b>Transportation to UEA campus</b>
17:30 - 18:00			
18:00 - 19:00		<b>Meeting dinner at the Maids Head Hotel</b>	<b>Public Lecture</b>  <i>Fast Radio Bursts: extragalactic radio emission of unknown origin</i> Ben Stappers (Manchester)
19:00 - 20:30			<b>Drinks reception at the Sainsbury's Centre for the Arts</b>