

Tuesday, 1 December

Guillet V. & Motte F.

13:45 - 14:00	Louvet F.	Welcome and introduction
14:00 - 14:50	Ferrière K. (S1)	Observations of interstellar magnetic fields.
14:50 - 15:40	Bracco A.	The multiphase and magnetized neutral hydrogen seen by LOFAR.
	Busquet G.	Magnetic fields in the infrared Dark Cloud G14.225-0.506 from cloud to core scale.
	Soam A.	Magnetic field structure in the infrared dark cloud G34.43+0.24.
	Tritsis A.	Halo's Magnetic field as Evident from striated Interstellar Clouds (HOMERIC)
15:40 - 16:00	<i>Break</i>	
16:00 - 16:20	<i>Discussion S1</i>	
16:20 - 17:00	Houde M. (S2)	Characterising magnetic fields through polarisation measurements.
17:00 - 17:25	Pattle K.	The JCMT BISTRO Survey: the evolution of magnetic fields in filamentary structures.
	Hu Y.	Three-dimensional Galactic Magnetism Modeling with Velocity Gradients.

Thursday, 3 December

Maury A. & Guillet V.

13:45 - 14:25	Lesur G. (S4)	Magnetised protoplanetary disks.
14:25 - 15:30	Hull C.	Non-detection of spectral-line polarization in the TW Hya protoplanetary disk.
	Hennebelle P.	What determines the formation of planet-forming disks?
	Arce-Tord C.	Insight on the magnetic field action in a massive proto-cluster.
	W. Vlemmings / B. Lankhaar	CN Zeeman splitting limits in the disk around TW Hya.
	Girart J.M.	Does dust polarization trace magnetic fields in protoplanetary disks?
15:30 - 15:45	<i>Discussion S4</i>	
15:45 - 16:00	<i>Break</i>	
16:00 - 16:40	Cabrit S. (S5)	Magnetic fields in protostellar outflows.
16:40 - 17:30	Zhang Q.	Magnetic fields in dense cores associated with protostellar clusters.
	Mignon-Risse R.	High-mass turbulent core collapse with non-ideal magneto-hydrodynamics (ambipolar diffusion) and hybrid radiative transfer.
	Tabone B.	Secular evolution of disks driven by MHD disk-winds and viscosity: constraints from the observed disk masses and accretion rates.
	Lee C.F.	Polarized SiO observations toward HH211.
17:30 - 17:45	<i>Discussion S5</i>	

Wednesday, 2 December

Alecian E. & Bontemps S.

13:45 - 14:35	Girichidis P.	The dynamical impact and orientation of magnetic fields in the interstellar medium.
	Seifried D.	What can we learn from synthetic polarisation observations? Insights into the dynamics and dust properties of molecular clouds.
	Bonne L.	Formation of the Musca filament: Evidence for asymmetries in the accretion flow due to bending of the magnetic field.
	Beattie J.	A multi-shock model for the density variance of anisotropic, highly-magnetised, supersonic turbulence in the ISM.
14:35 - 14:45	<i>Break</i>	
14:45 - 15:25	Rangaswamy D.	Magnetic fields and star formation around Hii regions: The S235 complex.
	Cortes P.	The magnetic field in Orion KL as seen by ALMA mosaicking.
	Alina D.	Large-scale magnetic field in the Monoceros OB-1 East.
15:25 - 15:45	<i>Discussion S2</i>	
15:45 - 16:00	<i>Break</i>	
16:00 - 16:40	Galamez M. (S3)	The magnetic fields in pre- and protostellar cores.
16:40 - 17:30	Xu S.	Magnetic field amplification during gravitational collapse.
	Chakali E.	The JCMT BISTRO survey: unveiling the magnetic fields in star-forming cores of B213.
	Ajeddig H.	SOFIA HAWC+ polarisation observation of the starless B211 region of the filamentary cloud L1495.
	Le Gouellec V.	What causes the polarized dust emission seen by ALMA toward the interior of Class 0 protostellar envelopes ?
17:30 - 17:45	<i>Discussion S3</i>	

Friday, 4 December

Alecian E. & SOC

14:00 - 14:40	Donati J.F. (S6)	Magnetic fields of PMS stars and star-disk magnetospheric interactions.
14:40 - 15:30	Pantolmos G.	Stellar wind torques in T Tauri stars: how to prevent spin-up?
	McGinnis P.	The magnetic obliquity of accreting T Tauri stars.
	Sicilia-Aguilar A.	"Reading between the lines": Probing magnetospheric accretion, winds, and the innermost disk with emission line tomography.
	Bouvier J.	A multi-faceted approach of magnetospheric accretion in young stars.
15:30 - 15:45	<i>Discussion S6</i>	
15:45 - 16:00	<i>Break</i>	
16:00 - 17:00	<i>Final Discussion</i>	

Sessions

- I Multi-scale and multi-technique analysis of the magnetic fields
- II Magnetic fields: galactic and molecular cloud scales
- III Magnetic field in pre/protostellar cores
- IV Magnetic field in accretion disks
- V Magnetic field in jets and outflows
- VI Magnetosphere and interaction with the inner disk