

MKSP Nearby Galaxies Working Group (K. Chyzy, 24.11.2011)

No	Project	Can be the Head	Can do data reduction	Can contribute
1	Statistical properties of NG, low-freq. catalogue and atlas of galaxies, low-freq. spectra, f-f absorption	Chyzy	Jurusik	Heald, Mulcahy, Geisbuesch, Tabatabaei
2	Edge-on galaxies	Heald, Dettmar	Adebahr	Mulcahy, Heesen (two spec. gal.), Bomans, Wezgowiec
3	Irregular and dwarf galaxies	Chyzy	Jurusik	Heesen, Drzazga, Bomans
4	Galaxies in groups and clusters (also the Virgo Cluster)		Aldebahr (groups)	Chyzy, Wezgowiec
5	M31, M33		Mulcahy	Geisbuesch, Tabatabaei Beck
6	Details of Magnetic fields in angularly large galaxies: e.g. N6946, M51	Dettmar, Mulcahy	Adebar	Heald, Heesen, Geisbuesch, Tabatabaei, Beck
7	Compact Objects in Nearby Galaxies (i.e. weak AGN, SNRs, historical Supernovae)	Conway	Varenius	
8	Statistical properties of nearby (z<0.1) Luminous Infra-Red Galaxies	Conway	Varenius	
9	CR propagation			Dettmar, Beck, Adebahr, Miskolsczi, Sotomayor
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