

Program Splinter Session I “Energising the ISM”

Tuesday, September 24th, 2013

location: seminar room 7E02

Time	Title	Presenter
14.00-14.05	Welcome	Krause, M. & Schartmann, M.
14.05-14.25	Deciphering the interstellar medium around the Scorpius-Centaurus OB association	Gaczkowski, B.
14.25-14.45	The structure of the ISM in star forming regions - 3D modelling of clumpy PDRs	Andree-Labsch, S.
14.45-15.05	Simulations of superbubble feedback	Krause, M.
15.05-15.25	On galactic hot interstellar-gas blow-out	Diehl, R.
15.25-15.45	What controls the ionized gas turbulent motions in dwarf galaxies?	Moiseev, A.
15.45-16.15	Coffee/tea break and poster viewing	
16.15-16.35	Energising the Large Magellanic Cloud	Hainich, R.
16.35-16.55	A high-dispersion molecular gas component in nearby galaxies	Caldu-Primo, A.
16.55-17.15	3D spectroscopy of galactic outflows in the CALIFA survey	Bomans, D.
17.15-18.00	Discussion	