

Practical course – Molecular Aspects of Catalysts and Surfaces

Groups 1.1+1.2+2.1+2.2: 8:45-9:30 am | Group 5: 13:45-14:30

Technique (Assistant)	Summary	24.9	1.10	8.10	15.10	22.10	29.10
NMR (Teng)	Solid state NMR (Al and C) for assessing the synthesis of zeolite Room D130	-	1+2	5	-	-	-
XRD (Amy)	XRD and phase identification of zeolites E128	1+5	-	2.1	2.2	-	-
BET (Petr)	Surface area and porosity analysis of zeolites: Sample preparation and data analysis E128	2	5	1.1	1.2	-	-
IR (Allen)	Sample Prep and spectrum analysis E128	-	-	2.2	1.1+5	2.1	1.2

group 1.1 – L.-T. Deck, L. Lätsch, T. Tatar

group 1.2 – D. Zürcher, C. Isert, A. Vries

group 2.1 – F. Veenstra, D. Faust Akl, O. Schilter / A. Vries (only 8.10)

group 2.2 – L. Rochlitz, S. Büchele, F. Tettamanti

group 5 (afternoon) – S. Geladari, A. Hay, J. Lüthi, Y. Kurz, O. Stiz