

# Practical course

## Molecular aspects of surfaces and catalysts

Monday, 9.45-10.30 am

	Assistent	Summary	23.9	30.9	7.10	14.10	21.10	28.10	4.11
NMR	Manoj	Solid state NMR (Al and C) for assessing the synthesis of zeolite Room E122	4	1	3	2			
XRD	Arik/Max	XRD and phase identification E128	1	2	4	3			
BET	Syeda	Surface area and porosity analysis of zeolites: Sample preparation and data analysis E128				4	3	2	1
IR	Allen	Sample Prep and spectrum analysis E128	3	4	2	1			

group 1 – R. Nuguid, M. Roger, D. Cartagena, P. Gäumann

group 2 – A. Blankenship, M. Stamm, Ricardo

group 3 – M. Wang, T.P. Araújo, N. Zimmerli, K. Zeiter

group 4 – S. Kanatakis, N. Carrara, S. Govindapillai, Y. Xu