Workshop

Date:  Feb 8th 2017  9:00 – 12:30

Place:  Chemistry building, lecture room CH3

Program:

9.00–9.45  J. Sauer  – Ab initio simulation of adsorption and reactions in nanoporous materials


10.15–10.45  Coffee Break

10.45–11.15  R. E. Morris  – CUCAM Introduction

11.15–11.30  M. Opanasenko  – Synthesis and Catalysis of Novel Porous Materials

11.30–11.45  P. Nachtigall  – 3D vs 2D zeolites

11.45–12.00  M. J. Bojdys  – Functional 2D materials – design strategies for electrochemical devices

12.00–12.15  J. Mosinger  – Photoactive nanofiber materials

12.15–12.30  M. Štěpáněk  – Self-assembled systems based on polyelectrolytes: Properties and applications