

## Scientific programme

### Sunday, 14 April 2013

14<sup>00</sup> Bicycle trip to the Morasko Meteorite Nature Reserve. After returning to Collegium Chemicum in the Morasko Campus, a get-together barbeque in the backyard square between blocks A and B

### Monday, 15 April 2013

8<sup>30</sup> Registration, room 2.57 Collegium Chemicum, Morasko Campus

9<sup>00</sup> A. Katrusiak Opening ceremony

9<sup>05</sup> A. Katrusiak Strain in materials

9<sup>35</sup> M. Hanfland Single crystal diffraction at the ID09A beamline of the ESRF

10<sup>30</sup> M. Stachowicz High Pressure Achievements in Warsaw. Conducting materials

10<sup>45</sup> M. Anioła Pressure-induced conformational phase transition in 4,4'-bipyridine hydro-bromide monohydrate

11<sup>00</sup> W. Cai High-pressure Crystallization of DL-Mandelic Acid Racemate

11<sup>15</sup> K. F. Dziubek High Pressure Diffraction Study of Toluene Pursued in a Collaborative Project

11<sup>30</sup> Coffee break

12<sup>00</sup> M. Bujak Low-temperature and high-pressure behaviour of 1,2,4-trichlorobenzene. Melting point differences in trichlorobenzene isomers

12<sup>30</sup> M. Daszkiewicz Comparative studies of 2-methyl-4-nitroanilinium hexachlorido-stannate(IV), bromide and two non-centrosymmetric chlorides

13<sup>00</sup> M. Meyer HP experiments and data reduction with CrysAlisPro

14<sup>00</sup> Poster session and poster awards

16<sup>00</sup> Visit to the Meteorite Exhibition in the Faculty of Geology 1.5 km from Collegium Chemicum - participants should meet at the stairs to Collegium Chemicum at 15<sup>40</sup>

### Tuesday, 16 April 2013

9<sup>30</sup> Laboratory exercises: DAC construction, alignment, loading, diffraction experiment – room 24, old Collegium Chemicum, Grunwaldzka Street.