

Multiscale phenomena in molecular matter

Wednesday 5 July 2017

Structure Research (11:30 - 13:40)

-Conveners: Victoria Garcia Sakai

time	[id] title	presenter
11:30	[61] Organic solid state: accounts of co-crystals and of plastic crystal mesophases	EUSEBIO, M. Ermelinda
12:00	[64] Multiscale structure in amorphous carbohydrate matrices in relation to phase behavior, molecular packing and interaction with water	Prof. UBBINK, Job
12:30	[2] Polymorphism and Isomerism in Coordination Compounds: The Nemesis of Crystal Design	Prof. NAETHER, Christian
13:00	[57] Positron annihilation in smectic E phase of 4 - alkyl - 4 – isothiocyanatobiphenyl (6TCB)	Dr DRYZEK, Ewa
13:20	[35] Physical properties and phase transitions of 3FmHPhF	DEPTUCH, Aleksandra