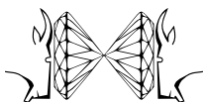




Programme



7TH FROLIC GOATS WORKSHOP ON HIGH PRESSURE DIFFRACTION, 27-29 April 2014, Poznań,
Poland, Faculty of Chemistry, Adam Mickiewicz University Ul. Umultowska 89b



INNOVATIVE
ECONOMY
NATIONAL COHESION STRATEGY



ADAM MICKIEWICZ
UNIVERSITY
POZNAŃ



FNP
Foundation for Polish Science



27 April	14.00	Get-together party
28 April room 2.57	8.30-9.00	Registration
	09.00-09.05	Opening ceremony A. Katrusiak
	09.05-10.05	Roland Miletich: <i>Diamond-anvil cell with internal heating</i>
	10.05-10.25	Ewa Patyk: <i>Pressure-induced changes in pyrimidine aggregation</i>
	10.25-10.55	Michał Andrzejewski : <i>Structural studies on haloimidazoles</i>
	10.55-11.15	Kacper Rajewski: <i>High-pressure structural studies on 2,4,5-tribromo and 2,4,5 trichloroimidazole</i>
	11.15-11.45	Coffee break
	11.45-12.05	Joanna Bąk: <i>Oscillation frequencies of molecules in liquids and high-pressure crystal structures</i>
	12.05-12.25	Adrian Andrada: <i>Structural and Electronic Properties in 2D Layered Metal Chalcogenides Under High Pressure Conditions</i>
	12.25-12.45	Jędrzej Marciniak: <i>Mandelic Acid vs the Wallach's Rule</i>
	12.45-13.05	Witold Zieliński: <i>NAC-Negative area compressibility in 2-methylbenzimidazole</i>
	13.05-13.30	Weizhao Cai: <i>Reversed Negative Linear Compressibility of a NLO organic crystal 3-methyl-4-nitropyridine N-oxide</i>
	13.30-14.15	Mathias Meyer: <i>HP experiments and data reduction with CrysAlis^{Pro}</i>
	14.15-16.00	Poster session and lunch
16.00-16.15	Poster awards ceremony and group picture	
29 April room 2.42	09.00	Laboratory exercises: DAC construction, alignment, loading, diffraction experiment

Sponsors: Faculty of Chemistry Adam Mickiewicz University



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