

RadChem 2014

Tuesday, 13 May 2014

Nuclear Analytical Methods 2 - Mirror Hall (15:30 - 17:00)

-Conveners: Amares Chatt; Zsolt Révay

time	[id] title	presenter
15:30	[166] Unraveling the reaction rate conventions for use in the k0 standardization of NAA	Dr DE CORTE, Frans
15:45	[114] Re-determination of the half-life of ²²⁹ Th	Dr VARGA, Zsolt
16:00	[254] Activation analysis in studies of tektites and impact glasses	MIZERA, Jiří
16:15	[177] Neutron Depth Profiling with Multipixel Detectors	Dr VACÍK, Jiří
16:30	[128] Determination of impurities in phosphoric acid by INAA	Dr KAMENÍK, Jan
16:45	[386] Development of ¹⁵¹ Sm analytical method for the purpose of nuclear waste characterization	Dr GAUTIER, Celine