ISOLDE Workshop and Users meeting 2007/2008

Wednesday, 19 December 2007

Nuclear Physics III - 503/1-001 - Council Chamber (14:30 - 16:40)

-Conveners: Mark Huyse

time	[id] title	presenter
14:30	[1] Shape coexistence in n-rich Strontium isotope at REX+ Miniball	Dr EMMANUEL, Clement
14:50	[41] Inelastic Branch of the Stellar Reaction 14O(alpha,p)17F	Prof. WOODS, Philip
15:05	[3] Coulomb excitation on the 184,186,188Hg nuclei	BREE, N.
15:20	[27] Status report on g-factor measurements on Coulomb excited 138Xe nuclei using the Transient-Field technique (IS415)	Mr LESKE, Joerg
15:35	[52] Pb(II) and Hg(II) binding to proteins and model systems studied by 204mPb- and 199mHg-Perturbed Angular Correlation of γ-rays (PAC) spectroscopy	VIBENHOLT, Johan
15:50	[16] Local Probe Studies on Highly Distorted Rare-Earth Manganites	DE MELO MENDONCA, Tania Manuela
16:05	[33] Coulomb excitation of neutron-rich 44Ar at SPIRAL	ZIELINSKA, Magda
16:25	[0] Sub-Barrier Coulomb Excitation of 110Sn and First Results on 108,106Sn	Mr EKSTROM, Andreas Jan