

Mini-Workshop on Future in-Beam Conversion Electron Spectroscopy

within the framework of the EXOTAG-EU project

23 – 24 January 2003

Helmholtz-Institut für Strahlen- und Kernphysik

Nussallee 14-16, D-53115 Bonn

Room 203

Program

Thursday, 23 January 2003

	Chair: G. Lo Bianco	
14.00	H. Hübel	Welcome
14.05	E. Mergel	Conversion electron spectroscopy with MOS
14.30	P. Thirolf	CE spectroscopy in the 2 nd minimum of actinides
15.15	A. Bürger	Solar cells for detection of fission fragments
15.30	Coffee Break	
	Chair: S. Siem	
16.00	P. Butler	Experiments with SACRED & future developments
16.30	P. Greenless	Lifetimes measurements using the combined RDT and recoil-shadow techniques
17.00	C. Petrache	Triaxiality and broken symmetries in A=130 nuclei
19.00	Dinner at Il Cavallino, Königstrasse 84	

Friday, 24 January 2003

	Chair: A. Maj	
09.00	A. Gørgen	CE spectroscopy in N=Z nuclei, E0 transitions
09.35	Y. LeCoz	CE spectroscopy in ¹⁸⁸ Pb: conflicting results
10.05	P. Bednarczyk	Experimental facilities at IReS after Euroball
10.20	Coffee Break	
	Chair: W. Korten	
10.50	W. Meczynski	Latest results from the RFD
11.20	M. Palacz	The n-Wall and CUP detectors
11.45	Discussion of future experiments	
12.30	End of Workshop	