

CRYRING Schedule

03-06-13

2003	18.8/w.34	25.8/w.35	1.9/w.36	8.9/w.37	15.9/w.38	22.9/w.39	29.9/w.40	6.10/w.41	13.10/w.42
RING	MD Ar ⁹⁺ A.K.	P269 Na ⁺ (H ₂ O) A.V.	P311 ^{207,208} Pb ⁵³⁺ R.S.		P274 p L.C.	P294 D ₂ S ⁺ , PD ₂ ⁺ , ... R.T.		P293 NH ₄ ⁺ , N ₂ H ₇ ⁺ , ... J.P.	P277 B ²⁺ A.M.
CRYSIS			P311 ^{207,208} Pb ⁵³⁺ R.S.		P308 Pb ⁵²⁻⁵⁸⁺ R.S.			P302 C ⁶⁺ , O ⁸⁺ J.J.	P302 C ⁶⁺ , O ⁸⁺ J.J.
ECR	MD Ar ⁹⁺ A.K.			P305 Ar ⁹⁺ N.S.				P307 Xe ²⁰⁺ E.C.	P277 B ²⁺ A.M.
INIS			P311 Pb ⁺ R.S.		P308 Pb ⁺ R.S.	P271 Ti ⁺ , La ⁺ P.S.	P271 Ti ⁺ , La ⁺ P.S.		
Data acquis. 1			P311 R.S.						P277 A.M.
Data acquis. 2					P274 L.C.			P307 E.C.	

- P269 Dissociative recombination of ions in combustion and reentry, A. Viggiano
- P271 Laser and radio-frequency spectroscopy using ion beams from INIS, P. Schef
- P274 Investigation of two-center electronic transitions with an internal gas target in a heavy-ion storage ring, C.L. Cocke
- P277 Recombination spectroscopy of K-shell excited states of boron ions, A. Müller
- P293 Dissociative recombination of cluster ions, J. Pettersson
- P294 Three-body breakup dynamics in dissociative recombination, R. Thomas
- P302 Accurate determination of the proton mass, J. Jönsson
- P305 Guided transmission of highly charged ions through nanocapillaries in PET polymers, N. Stolterfoht
- P307 Collision of highly charged ions with metal endohedrals, E. Campbell
- P308 Depth determination of x-ray emission from hollow atom relaxation in solids, R. Schuch
- P311 Measurement of hyperfine splitting by dielectronic recombination resonances, R. Schuch