

CRYRING Schedule

03-09-26

2003	20.10/w.43	27.10/w.44	3.11/w.45	10.11/w.46	17.11/w.47	24.11/w.48	1.12/w.49	8.12/w.50	15.12/w.51
RING	P286 H ₂ ⁺ , O ⁺ S.B.		MD Ar ⁹⁺ A.K.	P285 N ³⁺ , He ⁺ M.F.	P284 S ₂ C ₂ H ₇ ⁺ , ... A.A.		P274 p L.C.	P281 Nd ⁺ , Ba ⁺ S.M.	P270 D ¹³ CO ⁺ , ... M.L.
CRYSIS						P308 Pb ⁵⁰⁻⁵⁸⁺ R.S.			
ECR	P305 Ne ⁷⁺ N.S.		MD Ar ⁹⁺ A.K.	P285 N ³⁺ M.F.	P307 Xe ²³⁺ /Xe ⁸⁺ E.C.				
INIS						P308 Pb ⁺ R.S.			
Data acquis. 1				P285 M.F.					
Data acquis. 2					P307 E.C.		P274 L.C.		

- P270 Dissociative recombination of ions of interest in astrophysics: branching ratios and cross sections, M. Larsson
- P274 Investigation of two-center electronic transitions with an internal gas target in a heavy-ion storage ring, C.L. Cocke
- P281 Studies of forbidden transitions in atomic ions performed in CRYRING by laser techniques, S. Mannervik
- P284 Dissociative recombination of molecular ions with biomolecular relevance, A. Al-Khalili
- P285 Field ionization of Rydberg ions produced by recombination, M. Fogle
- P286 Calibrations of the NUADU instrument for the Chinese mission Double Star, S. Barabash
- 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