

CRYRING Schedule

03-12-12

2004	19.1/w.4	26.1/w.5	2.2/w.6	9.2/w.7	16.2/w.8	23.2/w.9	1.3/w.10	8.3/w.11	15.3/w.12	22.3/w.13	29.3/w.14
RING	MD Ar ⁹⁺ A.K.	P291 Se ⁻ D.H.		P287 H ₂ ⁺ , HD ⁺ T.H.	P279 Ca ⁺ S.M.		P285 He ⁺ M.F.		P274 p L.C.	P295 LiH ₂ ⁺ , BH ₂ ⁺ R.T.	P275 O ₂ ⁺ , p-H ₂ ⁺ W.Z.
CRYSIS						P301 Li ³⁺ T.F.	P301 Li ³⁺ T.F.		P308 Pb ⁵⁰⁺ R.S.		
ECR	MD Ar ⁹⁺ A.K.	P305 Ne ⁷⁺ N.S.			P306 Ar ⁹⁺ H.C.						P306 Ar ⁹⁺ H.C.
INIS						P301 Li ⁺ T.F.	P301 Li ⁺ T.F.		P308 Pb ⁺ R.S.		
Data acquis. 1		P291 D.H.			P279 S.M.						
Data acquis. 2				P287 T.H.			P285 M.F.		P274 L.C.		

- P274 Investigation of two-center electronic transitions with an internal gas target in a heavy-ion storage ring, C.L. Cocke
- P275 Dissociative recombination of atmospherically relevant ions, W.J. van der Zande
- P279 Experimental studies of the lifetime of the metastable 3d ²D_{3/2,5/2} levels in Ca⁺ by means of optical pumping utilizing newly developed blue diode lasers, S. Mannervik
- P285 Field ionization of Rydberg ions produced by recombination, M. Fogle
- P287 Light-induced molecular potentials, T. Hansson
- P291 Electron- and photodetachment of negative ions, D. Hanstorp
- P295 The effect of bonding character on the dissociative recombination of small systems, R. Thomas
- P301 Accurate mass determinations of the masses of ^{6,7}Li and K, T. Fritioff
- P305 Guided transmission of highly charged ions through nanocapillaries in PET polymers, N. Stolterfoht
- P306 Highly charged ions colliding with C₆₀ and light molecules - fragmentation and stability, H. Cederquist/J. Jensen
- P308 Depth determination of x-ray emission from hollow atom relaxation in solids, R. Schuch