

CRYRING Schedule

01-06-13

2001	20.8/w.34	27.8/w.35	3.9/w.36	10.9/w.37	17.9/w.38	24.9/w.39	1.10/w.40	8.10/w.41
RING	P208 C ₃ H ₇ ⁺ M.L.		P200 HD ⁺ T.H.		P197 Ca ⁺ S.M.	P213 S ⁻ D.H.	P203 p H.S.	
CRYSIS					P205 Xe ^{q+} J.J.	P222 ²⁸⁻³⁰ Si ^{q+} T.F.	P222 ²⁸⁻³⁰ Si ^{q+} T.F.	P214 C ⁴⁺ , O ⁶⁺ J.H.
INIS						P222 ²⁸⁻³⁰ Si T.F.	P222 ²⁸⁻³⁰ Si T.F.	
Data acquis. 2					P205 J.J.		P203 H.S.	

- P197 Studies of electron impact excitation by laser probing, S. Mannervik
 P200 Light-induced molecular potentials, T. Hansson
 P203 Investigations on the detailed dynamics of fast ion-atom collisions in the CRYRING gas-jet target, H.T. Schmidt
 P205 Highly charged ions colliding with C₆₀, J. Jensen
 P208 Dissociative recombination of astrophysically important ions; cross sections and branching ratios, M. Larsson
 P213 Electron- and photodetachment of atomic negative ions, D. Hanstorp
 P214 Highly charged cations and complex organic synthesis, J. Hajdu
 P222 More accurate mass determinations of ²⁹Si and ³⁰Si, T. Fritioff