

CRYRING Schedule

00-03-03

2000	3.4/w.14	10.4/w.15	17.4/w.16	24.4/w.17	1.5/w.18	8.5/w.19	15.5/w.20	22.5/w.21	29.5/w.22	5.6/w.23	12.6/w.24
RING	MD F ⁶⁺ H.D.	P161 H ₂ O ⁺ S.D.		P177/172 Ni ¹⁷⁺ P.G./R.H.		P164 HCNH ⁺ M.L.	P162 Fe ⁺ S.J.	P173 C ₄ D.H.		P184 p H.S.	
CRYSIS	MD F ⁶⁺ H.D.			P177/172 Ni ¹⁷⁺ P.G./R.H.	P188 Ar ⁸⁺ H.C.		P180 Pb ⁵⁰⁺ R.S.	P186 Se ⁹⁺ C.C.		P182/179 Ar ^{9,11+} G.V.	
INIS		P162 Fe ⁺ S.J.		P177/172 Ni ⁺ P.G./R.H.			P180 Pb ⁺ R.S.	P186 Se ⁺ C.C.			
Data acquis.	MD H.D.			P177/172 P.G./R.H.	P188 H.C.	P164 M.L.	P162 S.J.	P173 D.H.		P184 H.S.	P182/179 G.V.

- P161 Three-body breakup dynamics in dissociative recombination, S. Datz
- P162 Lifetime measurements of metastable states of Fe II of astrophysical interest, S. Johansson
- P164 Dissociative recombination: cross sections and branching ratios, M. Larsson
- P172 Dielectronic recombination for highly charged ions of the Na I and Mg I sequences, including the astro-physically important ion Fe, R. Hutton
- P173 Negative ion project at CRYRING, D. Hanstorp
- P177 Dielectronic recombination with He-like, Li-like and Na-like ions, P. Glans
- P179 Coincidence photon-scattering particle detection in ion-surface interactions, H. Hanafy
- P180 A hollow atom relaxation process at a solid surface by X-ray emission, R. Schuch
- P182 Coincidence electron-scattering particle detection in ion-surface interactions, G. Viktor
- P184 Investigations on the detailed dynamics of fast ion-atom collisions in the CRYRING gas-jet target, H.T. Schmidt
- P186 SMILETRAP. Precision mass determinations utilizing trapped highly charged ions, C. Carlberg
- P187 Q-value determinations of the two double beta decay cases ⁷⁶Ge→⁷⁶Se and ¹³⁰Te→¹³⁰Xe studied in the Gran Sasso Laboratory, C. Carlberg
- P188 Highly charged ions colliding with C₆₀, H. Cederquist