

CRYRING Schedule

99-10-22

1999	25.10/w.43	1.11/w.44	8.11/w.45	15.11/w.46	22.11/w.47	29.11/w.48	6.12/w.49	13.12/w.50
RING			P147 Kr ³³⁺ R.S.	P139 CN/F ⁻ D.H.		P126 H ₅ O ₂ ⁺ J.P.	P143 Ca ⁺ S.M.	P149 D ⁺ N.E.
CRYSIS		P130 Ar ⁹⁺ G.V.	P147 Kr ³³⁺ R.S.	P138 Ar ⁸⁺ E.C.		P137 He ²⁺ I.S.	P158 ⁷⁶ Ge ⁹⁺ C.C.	P158 ⁷⁶ Se ⁹⁺ C.C.
INIS		Lab. S.M.		Lab. S.M.	P144 S.M.		P158 ⁷⁶ Ge C.C.	P158 ⁷⁶ Se C.C.
Data acquis.		P130 G.V.	P147 R.S.	P138 E.C.		P126 J.P.	P143 S.M.	P149 N.E.

P126 Dissociative recombination of cluster ions, J. Petterson

P130 Coincidence electron-scattered particle detection in ion-surface interaction, Gy. Viktor

P137 Measurement of collisional deexcitation of metastable hydrogen and hydrogen-like ions, I. A. Sellin

P138 Ar⁸⁺ colliding with Li@C₆₀, E. Campbell

P139 Negative ion project at CRYRING, D. Hanstorp

P141 First experiments at the CRYRING internal gas-target: Transfer ionization for protons on helium and double electron capture for He²⁺ on helium, H. T. Schmidt

P143 Collisional excitation and destruction of metastable states by the use of laser probing techniques in combination with an internal gas target, S. Mannervik

P144 Single pass laser spectroscopy using ion beams from INIS and the ECR source, S. Mannervik

P147 Dielectronic recombination with He- and Li-like ions, R. Schuch

P149 Study of the enhancement of recombination rate with bare ions, N. Eklöv

P158 Q-value determinations of the two double beta decay cases ⁷⁶Ge-⁷⁶Se and ¹³⁰Te-¹³⁰Xe studied in the Gran Sasso Laboratory, C. Carlberg