

CRYRING Schedule

99-01-13

1999	25.1/w.4	1.2/w.5	8.2/w.6	15.2/w.7	22.2/w.8	1.3/w.9	8.3/w.10	15.3/w.11	22.3/w.12
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RING	MD H ₂ ⁺ , D ⁺ A.Kä.	P124 H ₃ ⁺ M.L.	P142 Sr ⁺ , Eu ⁺ S.M.				P125 N ₂ ⁺ W.S.			P160 H ₂ O ⁺ S.D.	P121 H ₂ ⁺ , He ⁺ , O ⁺ S.B.	P149 F ⁶⁺ , C ⁶⁺ N.E.
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CRYSIS		P137 He ²⁺ I.S.			P158 ⁷⁶ Ge ^{q+} C.C.	P130 Ar ^{q+} G.V.			P158 ⁷⁶ Se ^{q+} C.C.	P135 Ar ^{q+} H.C.	P149 F ⁶⁺ , C ⁶⁺ N.E.
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INIS					P158 ⁷⁶ Ge C.C.				P158 ⁷⁶ Se C.C.		
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Data acquis.					P142 S.M.				P125 W.S.			P149 N.E.
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- P121 Calibrations of the ion and neutral atom detector DINA for the Swedish nanosatellite Munin, S. Barabash
- P124 Dissociative recombination; cross sections and branching ratios, M. Larsson
- P125 Laser probing and manipulation of rovibrational level populations in the stored molecular ion beam, Wei Shi
- P130 Coincidence electron-scattered particle detection in ion-surface interaction, Gy. Viktor
- P135 Ions of very high charge colliding with C₆₀, H. Cederquist
- P137 Measurement of collisional deexcitation of metastable hydrogen and hydrogen-like ions, I. Sellin
- P142 Studies of forbidden transitions in atomic ions performed in CRYRING by laser techniques, S. Mannervik
- P149 Study of the enhancement of recombination rate with bare ions, N. Eklöw
- P158 Q-value determinations of the two double beta decay cases ⁷⁶Ge->⁷⁶Se and ¹³⁰Te->¹³⁰Xe studied in the Gran Sasso Laboratory, C. Carlberg
- P160 Dynamics of three-body breakup in dissociative recombination, S. Datz