CRYRING Schedule

99-03-10

1999	12.4/w.15	19.4/w.16	26.4/w.17	3.5/w.18	10.5/w.19	17.5/w.20	24.5/w.21	31.5/w.22	7.6/w.23	14.6/w.24
RING	P139 F^- D.H.	MD D^+ A.K.	P148 Cl^{12+} P.G.	P124 HD^+,HCN^+ M.L.			P141 p H.S.	P148 Pb^{53+} P.G.	P153 Ne^{7+} A.M.	
CRYSIS	P158 Se^{q+} C.C.	P135 Ar^{8+} H.C.	P148 Cl^{12+} P.G.	P137 He^{2+} I.S.		P130 Ar^{9+} G.V.	P129 Pb^{q+} R.S.	P148 Pb^{53+} P.G.	P153 Ne^{7+} A.M.	P157 Hg^{q+} C.C.
INIS	P158 Se^{+} C.C.						P129 Pb^{+} R.S.	P148 Pb^{+} P.G.		P157 Hg^{+} C.C.
Data acquis.	P139 D.H.		P148 P.G.	P124 M.L.		P130 G.V.	P129 R.S.	P148 P.G.	P153 A.M.	
Test source		P130 G.V.			P130 G.V.					

P124 Dissociative recombination; cross sections and branching ratios, M. Larsson
P129 A 'hollow atom' relaxation process at a solid surface by X-ray emission, R. Schuch
P130 Coincidence electron-scattered particle detection in ion-surface interaction, Gy. Vikor
P135 Ions of very high charge colliding with C_{60}, H. Cederquist
P137 Measurement of collisional deexcitation of metastable hydrogen and hydrogen-like ions, I. A. Sellin
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 He^{2+} on helium, H. T. Schmidt
P148 Isoelectronic study of ultra-low energy dielectronic recombination resonances, P. Glans
P153 Field effects in dielectronic recombination, A. Mueller
P157 Precision mass determinations utilizing trapped highly charged ions, C. Carlberg
P158 Q-value determinations of the two double beta decay cases ^{76}Ge->^{76}Se and ^{130}Te->^{130}Xe studied in the Gran Sasso Laboratory, C. Carlberg