

CRYRING Schedule

98-03-16

	1998	6.4/w.15	13.4/w.16	20.4/w.17	27.4/w.18	4.5/w.19	11.5/w.20	18.5/w.21	25.5/w.22	1.6/w.23	8.6/w.24
RING			P62 Ar ⁹⁺ A.Ke.	P112 Sr ⁺ E.B.		P81 F ⁶⁺ R.S	P94 Pb ⁵²⁻⁵⁵⁺ J.B.		MD D ⁻ A.Kä.		
CRYSIS		P62 Ar ⁹⁺ A.Ke.	P105 Ar ⁹⁺ W.P.H	P120 Cs ⁹⁺ C.C.		P81 F ⁶⁺ R.S	P94 Pb ⁵²⁻⁵⁵⁺ J.B.		P91 Ar ⁹⁺ H.S.	P52 Se ⁹⁺ C.C.	P118 Ar ⁹⁺ G.V.
INIS				P120 Cs ⁺ C.C.			P94 Pb ⁺ J.B.			P52 Se ⁺ C.C.	
Data acquis.				P112 E.B.		P81 R.S	P94 J.B.		MD		P118 G.V.
Test source		P105 W.P.H.						P118 G.V.	P118 G.V.		

- P52 Precision measurements of Q-values related to double beta decay, in particular the mass doublet ⁷⁶Ge-⁷⁶Se, C. Carlberg
- P62 Experimental studies of Single Event Phenomena for radiation hardened electronics, A. Kerek
- P81 Iso-electronic study of ultra low energy dielectronic recombination resonances, R. Schuch
- P91 Slow ion-cluster collisions, H. Schmidt
- P94 Investigations on electron cooling of highly charged Pb ions, J. Bosser
- P105 Scattering of highly charged ions at surfaces, W.-P. Huang
- P112 Investigations of forbidden transitions of astrophysical interest using laser probing techniques, E. Biemont
- P118 Coincident electron-scattered particle detection in ion-surface reactions, G. Viktor
- P120 Measurements of the ratio of the masses ¹³³Cs, ²³Na, ^{6,7}Li and the proton in order to study the value of the fine structure constant, C. Carlberg