

CRYRING Schedule

98-07-03

1998	17.8/w.34	24.8/w.35	31.8/w.36	7.9/w.37	14.9/w.38	21.9/w.39	28.9/w.40
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RING	MD H ₂ ⁺ A.Kä.	P98 O ₂ ⁺ W.Z.					P110 C ₂ H ₂ ⁺ M.L.	P117 B ²⁺ I.M.
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CRYSIS				P118 Ar ⁷⁻¹³⁺ G.V.	P52 ⁷⁶ Ge ⁹⁺ C.C.			
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INIS			P97 Sr ⁺ S.M.		P52 ⁷⁶ Ge ⁺ C.C.			
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Data acquis.				P118 G.V.		P110 M.L.	P117 I.M.	
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Test source	P118 G.V.	P118 G.V.						
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- P52 Precision measurements of Q-values related to double beta decay, in particular the mass doublet ⁷⁶Ge-⁷⁶Se, C. Carlberg
- P97 Laser spectroscopy using ion beams from INIS, S. Mannervik
- P98 Dissociative recombination of 'heavy' diatomic molecular ions: Cross sections, mechanisms and product state distributions, W. van der Zande
- P110 Dissociative recombination; cross sections and branching ratios, M. Larsson
- P117 Spectroscopy study of autoionizing states using dielectronic recombination, I. Martinson
- P118 Coincident electron-scattered particle detection in ion-surface reactions, G. Viktor