

CRYRING Schedule

01-10-31

2001	15.10/w.42	22.10/w.43	29.10/w.44	5.11/w.45	12.11/w.46	19.11/w.47	26.11/w.48	3.12/w.49	10.12/w.50
RING	P--- 207,208 Pb ⁵³⁺ R.S.		MD Xe ³⁶⁺ A.K.	P198 Ti ⁺ S.J.	P209 O ₄ ⁺ W.Z.	P199 H ₅ O ₂ ⁺ J.P.		P192 N ⁴⁺ A.M.	P208 C ₂ H ₅ ⁺ M.L.
CRYSIS	P--- 207,208 Pb ⁵³⁺ R.S.	MD He ²⁺ K.-G.R.	MD Xe ³⁶⁺ A.K.	P226 Pb ⁵¹⁻⁵⁷⁺ R.S.			P214 C ⁴⁺ , O ⁶⁺ J.H.	P192 N ⁴⁺ A.M.	P223 35,37 Cl ¹⁷⁺ H.B.
ECR	P204 He ⁺ H.S.			P229 Ar ⁹⁺ G.V.					
INIS	P--- 207,208 Pb ⁺ R.S.			P226 Pb ⁺ R.S.	lab. Xe ⁺ S.M.	lab. Xe ⁺ S.M.	P196 Xe ⁺ S.M.		P223 35,37 Cl ⁺ H.B.
Data acquis.	P--- R.S.			P198 S.J.				P192 A.M.	

- P192 n-differential measurements of dielectronic recombination in electromagnetic fields, A. Müller
- P196 Single pass laser spectroscopy using ion beams from INIS and the ECR source, S. Mannervik
- P198 Lifetime measurements of metastable states of FeII and other iron-group elements of astrophysical interest, S. Johansson
- P199 Dissociative recombination of cluster ions, J. Pettersson
- P204 Lifetime measurements in compact electrostatic ion traps of the ConeTrap type, H.T. Schmidt
- P208 Dissociative recombination of astrophysically important ions; cross sections and branching ratios, M. Larsson
- P209 Quantum yields and dissociative recombination mechanisms of diatomic and triatomic molecular ions using advanced detector techniques, W.J. van der Zande
- P214 Highly charged cations and complex organic synthesis, J. Hajdu
- P223 Mass determinations of ³⁵Cl and ³⁷Cl, H. Bluhme
- P226 X-ray emission by core excitation in hollow atoms, R. Schuch
- P229 Time of flight technique in ion-surface interaction, G. Viktor