

CRYRING Schedule

00-06-22

2000	14.8/w.33	21.8/w.34	28.8/w.35	4.9/w.36	11.9/w.37	18.9/w.38	25.9/w.39	2.10/w.40	9.10/w.41	16.10/w.42
------	-----------	-----------	-----------	----------	-----------	-----------	-----------	-----------	-----------	------------

RING	MD CF ⁺ A.K.	P164 HCNH ⁺ M.L.		P167 Ca ⁺ S.M./S.S.	P177/172 Ni ¹⁷⁺ P.G./R.H.	P178 Be ⁺ R.S.		P170 NO ⁺ ·H ₂ O,... J.P.		P--- D ⁺ P.G.
------	-------------------------------	-----------------------------------	--	--------------------------------------	--------------------------------------------	---------------------------------	--	-------------------------------------------------------	--	--------------------------------

CRYSIS	P188 Ar ⁹⁺ H.C.		P186 T,Hg C.C.	P186 T,Hg C.C.	P177/172 Ni ¹⁷⁺ P.G./R.H.		P180 Pb ⁹⁺ R.S.	P180 Pb ⁹⁺ R.S.	P188 Pb ⁹⁺ H.C.	
--------	----------------------------------	--	----------------------	----------------------	--------------------------------------------	--	----------------------------------	----------------------------------	----------------------------------	--

INIS			P186 Hg C.C.	P186 Hg C.C.	P177/172 Ni P.G./R.H.		P180 Pb R.S.	P180 Pb R.S.	P188 Pb H.C.	
------	--	--	--------------------	--------------------	-----------------------------	--	--------------------	--------------------	--------------------	--

Data acquis.	P188 H.C.	P164 M.L.		P167 S.M./S.S.	P177/172 P.G./R.H.	P178 Be ⁺ R.S.			P188 H.C.	P--- P.G.
--------------	--------------	--------------	--	-------------------	-----------------------	---------------------------------	--	--	--------------	--------------

P164 Dissociative recombination: cross sections and branching ratios, M. Larsson

P167 Experimental studies of the lifetime of the metastable 3d ²D_{3/2,5/2} levels in Ca⁺ by means of optical pumping utilizing newly developed blue diode lasers, S. Mannervik and S. Svanberg

P170 Dissociative recombination of cluster ions, J. Pettersson

P172 Dielectronic recombination for highly charged ions of the Na I and Mg I sequences, including the astro-physically important ion Fe, R. Hutton

P177 Dielectronic recombination with He-like, Li-like and Na-like ions, P. Glans

P178 Observation of interference between different recombination channels, R. Schuch

P180 A hollow atom relaxation process at a solid surface by X-ray emission, R. Schuch

P186 SMILETRAP. Precision mass determinations utilizing trapped highly charged ions, C. Carlberg

P188 Highly charged ions colliding with C₆₀, H. Cederquist