

# CRYRING Schedule

02-03-08

2002	8.4/w.15	15.4/w.16	22.4/w.17	29.4/w.18	6.5/w.19	13.5/w.20	20.5/w.21	27.5/w.22	3.6/w.23	10.6/w.24	17.6/w.25
RING	P250 Kr <sup>33+</sup> S.M.		P262 D <sup>+</sup> M.F.	MD H <sub>2</sub> <sup>+</sup> A.K.			P235 Nd <sup>+</sup> S.M.	P239 H <sub>5</sub> <sup>+</sup> , D <sub>5</sub> <sup>+</sup> J.P.	P233 H <sub>3</sub> <sup>+</sup> M.L.		P268 S <sup>-</sup> D.H.
CRYSIS	P250 Kr <sup>33+</sup> S.M.		P253 <sup>28,30</sup> Si <sup>q+</sup> T.F.	P253 <sup>28,30</sup> Si <sup>q+</sup> T.F.	CRYSIS renovation - - >						
ECR		P265 Ar <sup>q+</sup> E.C.					P265 Ar <sup>q+</sup> E.C.	P259 Ne <sup>8+</sup> H.S.		P244 Ar <sup>9+</sup> G.V.	P244 Ar <sup>9+</sup> G.V.
INIS	P250 Kr <sup>+</sup> S.M.		P253 <sup>28,30</sup> Si <sup>+</sup> T.F.	P253 <sup>28,30</sup> Si <sup>+</sup> T.F.							
Data acquis. 1							P235 S.M.				
Data acquis. 2	P250 S.M.	P265 E.C.	P262 M.F.				P265 E.C.				

- P233 Dissociative recombination of H<sub>3</sub><sup>+</sup>, M. Larsson
- P235 Studies of forbidden transitions in atomic ions performed in CRYRING by laser techniques, S. Mannervik
- P239 Dissociative recombination of cluster ions, J. Petterson
- P244 Coincidence electron-scattered particle detection in ion-surface interaction at large scattering angles, G. Vikor
- P250 Dielectronic recombination as a tool to test theoretical calculations, S. Madzunkov
- P253 More accurate mass determination of <sup>28</sup>Si and <sup>30</sup>Si, T. Fritioff
- P259 Lifetime measurements in compact electrostatic ion traps of the ConeTrap type, H. T. Schmidt
- P262 Laser-induced radiative and dielectronic recombination, M. Fogle
- P265 Collision of highly charged ions with endohedral Li@C<sub>60</sub>, E. Campbell
- P268 Electron- and photodetachment of negative ions, D. Hanstorp