

Schedule for HRPT																															
settings	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec																			
Th *1	Su *1	Su *1	We *1	Fr *1	2015 0654 ID (10 d) (Pomjakushin, Sheptyakov) Ge-mono upgrade, PHS...	Mo 1	(Sheptyakov)	We 1	Krellner	Sa 1	Gauthier	Tu *1	Th *1	Su *1	White	Tu 1	White														
Fr *2	Mo *2	Mo *2	Th *2	Sa *2		Tu 2	New high pressure (1)	Th 2	2014 1636 (5 d)	Su 2		We *2	Fr *2	Mo 2	2015 0746 (4 d)	We 2	Jensen														
Sa *3	Tu *3	Tu *3	Fr *3	Su *3		We 3		Fr 3	Sheptyakov	Mo *3	Boulet 2015 1109 IT (5 d) (Sheptyakov) in-situ battery	Th *3	Sa *3	Tu 3	(Pomjakushin) (1)	Th 3	2015 0749 (4 d)														
Su *4	We *4	We *4	Sa *4	Mo *4		Th 4		Sa 4	2015 1014 IT (3 d) (Sheptyakov) (1)	Tu *4		Fr *4	Su *4	We 4	Lee	Fr 4	(Sheptyakov)	Structure solution of ammine (1)													
Mo *5	Th *5	Th *5	Su *5	Tu *5		Fr 5	Tsujimoto	Su 5		We *5		Sa *5	Mo 5	Sugiyama	Th 5	2015 0748 (4 d) (Sheptyakov)	Sa 5	(Sheptyakov)													
Tu *6	Fr *6	Fr *6	Mo *6	We *6		Sa 6	2014 1529 (2 d) (2)	Mo *6		Th *6		Mansson, Medarde	Su *6	2015 0780 (2 d) (1)	Fr 6	Direct visualization on three-dimensional Li (2)	Mo 7	(Pomjakushin, (2))													
We *7	Sa *7	Sa *7	Tu *7	Th *7		Su 7	(Pomjakushin) (3)	Tu *7		Fr *7	2014 1430 (4 d) (Pomjakushin, (1))	Mo 7	Juliette Marie Billaud	We 7	Nenert (2)	Sa 7	(Pomjakushin, (2))														
Th *8	Su *8	Su *8	We *8	Fr *8		Mo *8		We *8		Sa *8	2015 0040 (3 d)	Tu 8	2015 0040 (3 d) (Sheptyakov) (1)	Th 8	(Pomjakushin) (3)	Su 8	Feng														
Fr *9	Mo *9	Mo *9	Th *9	Sa 9		Tu *9		Th *9		Su *9	2015 0654 ID (2 d) (Sheptyakov) (2)	We 9	Pascal J Jacques	Mo 9	Gauthier	We 9	2015 0853 (3 d) (Pomjakushin) (3)														
Sa *10	Tu *10	Tu *10	Fr *10	Su 10		We *10		Fr *10		Mo 10	2015 1073 (2 d)	Th 10	2015 0877 (2 d) (4)	Tu 10	2015 0813 (3 d) (Sheptyakov) (3)	Th 10	Boulet/Sheptyakov														
Su *11	We *11	We *11	Sa *11	Mo *11	Th *11	Mansson, Medarde	Sa *11		Tu 11	2015 1073 (2 d)	Fr 11	2015 0086 (3 d) (Sheptyakov) (2)	Mo 11	(Pomjakushin)	We 11	2015 2192 IT (2 d) (4)															
Mo *12	Th *12	Th *12	Su *12	Tu *12	Fr *12	2014 1430 (4 d) (Pomjakushin)	Su *12	Gubkin (2)	We 12	x+n (3)	Sa 12	sheptyakov	Tu 12	Krezhov	Fr 12	2015 0732 (4 d) (Sheptyakov)	Sa 12	Sheptyakov													
Tu *13	Fr *13	Fr *13	Mo *13	We *13	Sa 13		Mo 13	Morin	Th 13		Su 13	2015 1014 IT (4 d) Furnace FT	Th *13	2015 0849 (3 d)	Fr 13	2015 0748 (1 d) (Sheptyakov) (5)															
We *14	Sa *14	Sa *14	Tu *14	Th *14	Su 14	Towards Sodium-based (4)	Tu 14	2014 1669 (7 d) (Sheptyakov)	Fr 14	Yartys	Mo 14		We 14	(Cancelled) (5)	Su 15	Establishing a correlation (4)	Mo *14	2015 0748 (1 d) (Sheptyakov) (5)													
Th *15	Su *15	Su *15	We *15	Fr *15	Mo 15	Cuevas	We 15	Tuning multiferroicity in RBaCuFeO5 with chemical pressure	Sa 15	2014 1701 (3 d) (Sheptyakov) (4)	Tu 15		Th *15	Maiti	Mo 16	Schmidt	We *16	2015 2216 IT (7 d) (Pomjakushin, Sheptyakov) PHS, Calibrations, etc. ORI4													
Fr *16	Mo *16	Mo *16	Th *16	Sa *16	Tu 16	2014 1545 (4 d) (Sheptyakov)	Th 16		Su 16	Tsirlin	Th 17	2015 0654 ID (11 d) (Pomjakushin, Sheptyakov) Internal ORI4	Sa 17	2015 0882 (3 d)	Tu 17	2015 0848 (2 d) (5)	Th *17														
Sa *17	Tu *17	Tu *17	Fr *17	Su *17	We 17	TiCo-D deuterides (5)	Fr 17		Mo 17	2014 1672 (3 d) (Sheptyakov) (5)	Fr 18			Su *18	(Pomjakushin, (6))	We 18	Benz (6)	Fr *18													
Su *18	We *18	We *18	Sa *18	Mo *18	Th 18	Rousse	Su 19		Tu 18	2014 1672 (3 d) (Sheptyakov) (5)	Sa 19			Mo 19	(Pomjakushin)	Th 19		Sa *19													
Tu *20	Fr *20	Fr *20	Mo *20	We 20	Sa 20	2014 1587 (3 d) (Pomjakushin) (6)	Mo 20	Goeran J Nilsen	Th *20	Keller	Su 20			Tu 20	Prevost	Fr 20	Denis	Su *20													
We *21	Sa *21	Sa *21	Tu *21	Th 21	Su 21		Tu 21	2015 0083 (4 d) (Sheptyakov, Pomjakushin)	Fr 21	2014 1635 (2 d) (6)	Mo 21			We 21	2015 0789 (6 d) (Pomjakushin)	Sa 21	2015 1836 IT (3 d)	Mo 21													
Th *22	Su *22	Su *22	We *22	Fr 22	Mo 22	2015 0655 IT (5 d) (Pomjakushin, Sheptyakov)	We 22	Phase separation and (3)	Sa 22	Keller	Tu 22			Th 22	(Pomjakushin)	Su 22	ReNiO3, (7)	Tu 22													
Fr *23	Mo *23	Mo *23	Th *23	Sa 23	Tu 23	2014 1563 (2 d) (Sheptyakov) (7)	Th 23		Su 23	2014 1635 (2 d) (7)	We 23		Fr 23	magnetic and crystal structure of BaDy2O4 and BaHo2O4 (7)	Mo *23		We *23														
Sa *24	Tu *24	Tu *24	Fr *24	Su 24	We 24		Fr 24	(Pomjakushin) pyrochlores	Mo 24	Reynaud	Th 24		Sa 24		Tu *24		Th *24														
Su *25	We *25	We *25	Sa *25	Mo 25	Th *25	Sheptyakov (8)	Sa 25	ORI4	Tu 25	2014 1598 (2 d) (8)	Fr 25		Su 25		We *25		Fr *25														
Mo *26	Th *26	Th *26	Su *26	Tu 26	Fr 26	Georgiev	Su 26		We 26	Reichardt	Sa 26		Mo *26		Th *26		Sa *26														
Tu *27	Fr *27	Fr *27	Mo *27	We 27	Sa 27	2014 1705 (2 d) (9)	Mo 27	Ronnow	Th 27	2014 1506 (5 d) (Sheptyakov)	Su 27		Tu *27		Fr *27		Su *27														
We *28	Sa *28	Sa *28	Tu *28	Th 28	Su 28	Krellner	Tu 28	2014 1642 (3 d) (Pomjakushin) (4)	Fr 28		Mo *28		We *28		Sa *28		Mo *28														
Th *29		Su *29	We *29	Fr 29	Mo 29	2014 1636 (5 d) (Sheptyakov)	We 29		Sa 29	operando neutron diffraction of Li3Cr2(PO4)3 at (9)	Tu *29		Th *29		Su *29		Tu *29														
Fr *30	*SINQ down	Mo *30	Th *30	Sa 30	Tu 30		Th 30	Gauthier	Su 30		We *30		Fr *30		Mo 30		We *30														
Sa *31		Tu *31		Su 31		Pressure induced stabilization of the tetragonal structure (10)	Fr 31	2014 1593 (3 d) (Pomjakushin) (5)	Mo *31				Sa *31		High pressure study of (8)		Th *31														
*SINQ down		*SINQ down	*SINQ down	*SINQ down	*SINQ down	1) cell nPC12 ORI4 2) (Pomjakushin) Two-Dimensional Antiferromagnet with Square-Planar Coordination: Sr2MnO2Cl2 ORI4 3) ORI4 4) Energy Storage Cryofurnace 5) in-situ neutron diffraction Furnace ILL 6) AMCO3F (A=Li, Na, K and M=Ca, Mn) for energy storage application Furnace FT 7) In situ on SOFC anode materials Furnace FT 8) 2015 0654 ID (1 d) Cryofurnace 9) (Sheptyakov) Magnetic sensing and separation of oxygen in a Mn(II) single-chain porous metal-organic framework Cryofurnace 10) in BaCuSi2O6 at low temperatures ORI4	*SINQ down	1) New HRPT High pressure cell tuning ORI4 2) 2014 1681 (1 d) (Sheptyakov) Impact of the layer-preferential Ti for Fe substitution on magnetic order of phyrrotite-like (Fe1-xTix)7Se8 3) hysteresis in the frustrated magnets LiA'Cr4O8 (A'=Ga,In). ORI4 4) Interplay between structure and superconductivity in ammonia and alkali intercalated (NH3)yMxFeSe ORI4 5) Low temperature crystal structure of SrDy2O4 frustrated magnet Variox/Dil	*SINQ down	1) Sheptyakov) Towards Sodium-based Energy Storage Cryofurnace 2) Internal ORI4 3) ORI4 4) Mg(Fe,Co,Ni)2d3 Synthesised at Superhigh H2 Pressures: ORI4 5) Peculiar lattice softening and variable spin order in the frustrated magnet BiMn2PO6 Furnace FT 6) (Sheptyakov) Pressure evolution of the magnetic and crystallographic structures of CrAs ORI4/P15 7) (Sheptyakov) Pressure evolution of the magnetic and crystallographic structures of CrAs ORI4/P15 8) (Pomjakushin) cation ordering in lithium layered oxides LiNi1-x-yMnxCoO2 9) different oxidation states	*SINQ down	1) Structural investigation of Cr-substituted NCM oxides 2) In situ analysis of the different crystallographic orders present in ternary Heusler Fe2VA1 and Ni2MnSn compounds as a function of temperature Furnace ILL	*SINQ down	1) (Pomjakushin) Spin structure of layered perovskite chromium oxides ORI4 2) 2015 0815 (1 d) (Pomjakushin) magnetic ground state of the gigantic magnetoelectric akermanite Ca2CoSi2O7 ORI4 3) Y2Mn2O7 ORI4 4) (Pomjakushin) Temperature and doping dependence of the magnetic structure of Ca2Fe(2-x)AlxO5 multiferroic compound ORI4 5) PbBaFeMnO5, PbBaFeCoO5 and PbSrFe1.25Cr0.75O5 6) Frontzek) local structural disorder of selected refractory high-entropy alloys and high-concentration binary alloys 7) DIL Variox/Dil 8) structure and helimagnetism in the Skyrmion lattice compound Cu2OSeO3 PE/CCR1	*SINQ down	1) tests of strobo with new soft for CB from Urs 2) ion diffusion path of Li-excess olivine Furnace FT 3) Controlling transition metal positioning in magnetic spinels 4) between the entropy evolution and Li ordering during (de)lithiation of Ni-rich NCM cathodes by in-situ neutron diffraction measurements 5) (Sheptyakov) Investigations on the cycling of Li+ in lithium iron diphosphonates, a new class of positive electrode materials for Li-ion batteries 6) 2015 0698 (1 d) (Sheptyakov) Guanidine 7) ReBaFeCuO5, Re=absorbing elements: Gd,Sm,Eu but nonabsorbing isotopes 8) Cryofurnace	*SINQ down	1) metal borohydrides insight in the di-hydrogen bonds ORI4 2) (Sheptyakov) New Itsch5 ORI4 3) cation-stuffing and oxygen defects of pyrochlore iridates R2Ir2O7 ORI4 4) (Sheptyakov) Tests with stroboscopic battery recharging 5) Li-excess olivine Furnace FT													

Special events: