Schedule for HRPT

settings

Jan

Th	*1	
Fr	*2	
Sa	*3	
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Fr	*30	
Sa	*31	

*SINQ down

Feb

Su	*1	
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Tu	*31	

*SINQ down

Mar

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*SINQ down

Apr

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Tu	26	
We	27	
Th	28	
Fr	29	
Sa	30	
Su	31	

*SINQ down

May

Mo	1	
Tu	2	
We	3	–
Th	4	
Fr	5	
Sa	*6	
Su	*7	
Mo	*8	
Tu	*9	
We	*10	Yvon 2006 1067 (5 d) (Sheptyakov) Deuterides
Th	11	
Fr	12	2009 0462 IT (1 d) (1)
Sa	13	
Su	14	
Mo	15	Mansson 2008 1209 (4 d) (Pomjakushin) Li diffusion (2)
Tu	16	
We	17	
Th	18	
Fr	19	Straessle (3)
Sa	20	
Su	21	
Mo	22	
Tu	23	Pomjakushin, Sheptyakov 2009 0406 ID (11 d)
We	24	
Th	25	
Fr	26	Straessle (4)
Sa	27	
Su	28	Greaves 2009 0607 Urgent-1 (2 d) (5)
Mo	29	
Tu	30	Pomjakushin (6)
We	31	

*SINQ down

1)(Pomjakushin, Sheptyakov) FeSe, etc Furnace FT
2)Furnace FT
3)2008 0624 (1 d) (Pomjakushin) D2O PE
4)2008 0624 (1 d) (Pomjakushin) PE
5)(Pomjakushin (Greaves))
6)2009 0608 IT (1 d) (Pomjakushin) MnNiSi
7)(Pomjakushin) D2O PE
8)(Pomjakushin) vycor-glass Orange
9)(Pomjakushin) D2O PE

Jun

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Tu	28	
We	29	
Th	30	
Fr	31	

*SINQ down

Jul

Sa	1	
Su	2	
Mo	3	
Tu	4	
We	5	Klotz 2008 1357 (6 d) (Straessle, Pomjakushin) bcc-Fe PE HiT
Th	6	
Fr	7	
Sa	8	
Su	9	
Mo	*10	
Tu	*11	
We	*12	
Th	*13	
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Sa	*29	
Su	*30	
Mo	*31	

*SINQ down

1)BaYO Orange
2)(Sheptyakov) M-I in LnMg2T-H Furnace FT
3)(Pomjakushin) K3V(oxalate)3.3H2O ILL5
4)(Pomjakushin) Li8Mo5O17 ILL5
5)CuInX2 ILL5

Aug

Tu	*1	
We	*2	
Th	3	
Fr	4	
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We	30	

*SINQ down

1)MnCrCoGe ILL5
2)Zuoz, Praktikum ILL5
3)ACu3Ru4O12 ILL5
4)Furnace FT
5)2008 1221 (1 d) (Sheptyakov) ILL5

Sep

Sa	1	Mansson 2009 0089 (4 d) (Pomjakushin)
Su	2	
Mo	3	
Tu	4	
We	5	Caron 2008 1338 (3 d) (Pomjakushin) (1)
Th	6	
Fr	7	2009 0774 (2 d) (Sheptyakov) (2)
Sa	8	
Su	9	
Mo	*10	
Tu	*11	
We	*12	
Th	*13	
Fr	*14	
Sa	*15	
Su	*16	
Mo	17	Krimmel 2008 1270 (3 d) (Sheptyakov) (3)
Tu	18	
We	19	
Th	20	Rapin 2008 1221 (4 d) (Sheptyakov) M-I in LnMg2T-H (4)
Fr	21	
Sa	22	
Su	23	
Mo	24	Rapin (5)
Tu	25	Wang 2008 1161 (4 d) (Sheptyakov) LiMO2
We	26	
Th	27	
Fr	28	
Sa	*29	
Su	*30	
Mo	*31	

*SINQ down

1)High-temperature neutron powder diffraction study of crystal and magnetic structure transformations in BiFeO3 doped by La and Ca Furnace FT
2)(Pomjakushin) FeTe2O5Br lattice constants Large Orange
3)Sheptyakov)
4)Studies of FeSe$_{1-x}$ Superconductor under Pressure P15/ILL5
5)In situ LaNi3- and La2Ni7-based hydrides Furnace FT

Oct

Th	1	(Pomjakushin)
Fr	2	ID (6 d) (Pomjakushin, Sheptyakov) Low T sample changer, nano Bi2O3 Maxi Orange
Sa	3	
Su	4	
Mo	5	
Tu	6	
We	7	
Th	8	Mansson 2009 0588 (2 d) (1)
Fr	9	
Sa	*10	
Su	*11	
Mo	*12	
Tu	*13	
We	*14	
Th	15	Alonso 2009 0559 (5 d) (Pomjakushin) Long range and local structure of RCrO3 (2)
Fr	16	
Sa	17	
Su	18	
Mo	19	
Tu	20	Nozaki 2009 0504 (3 d) (Sheptyakov) (3)
We	21	
Th	22	
Fr	23	2009 1162 IT (5 d) (Sheptyakov) Furnace FT
Sa	24	
Su	25	
Mo	26	
Tu	27	
We	28	(Pomjakushin) ORI3
Th	29	
Fr	30	Mansson (4)
Sa	*31	

*SINQ down

1)(Pomjakushin) Evolution of the Incommensurate Spin Density Wave Order in Ca{1-x}Na{x}V2O4 Maxi Orange
2)perovskites (R= La, Pr, Nd,Tb, Dy, Ho, Er, Tm, Yb and Lu)
3)Li-ion diffusive motion in garnet-type oxide Li_(x)La_(3)(Zr,Nb)_(2)O_(12) (6Furnace FT
4)2009 0608 IT (1 d) (Pomjakushin) ORI3

Nov

Su	*1	
Mo	*2	
Tu	*3	
We	*4	
Th	*5	
Fr	6	Li 2009 0445 (3 d) (Sheptyakov) (1)
Sa	7	
Su	8	
Mo	9	Hase (2)
Tu	10	Bobrikov 2009 0560 (2 d) (3)
We	11	
Th	12	Bobrikov 2009 0115 (3 d) (Sheptyakov) (4)
Fr	13	
Sa	14	
Su	15	(Pomjakushin) (5)
Mo	16	Bendele 2009 0546 (4 d) (Pomjakushin) Isotope Effect in (6)
Tu	17	
We	18	
Th	19	
Fr	20	Rosciano (7)
Sa	*21	
Su	*22	
Mo	*23	
Tu	*24	
We	*25	
Th	26	Abakumov 2009 0455 (2 d) (8)
Fr	27	
Sa	28	Abakumov 2009 0455 (3 d) (Sheptyakov) (9)
Su	29	
Mo	30	

*SINQ down

1)Structure and magnetic interaction in Sr3InCoO6 ORI3
2)2009 0526 (1 d) (Pomjakushin) Unique Ferrimagnetism in Li2Ni2Mo3O12 ORI3
3)(Pomjakushin) Successive magnetic and structural phase transitions in Pr0.5Sr0.5CoO3 ORI3
4)Sr0.75Y0.25CoO3-y Cryofurnace
5)NaxCoO2, PrBaCo2O6 ORI3
6)FeSe Superconductor ORI3
7)2009 1364 IT (1 d) (Sheptyakov) Reserve
8)(Sheptyakov) ORI3
9)Furnace FT

Dec

Tu	1	Sheptyakov (1)
We	2	Kozlenko 2009 0464 (5 d) (Sheptyakov, Straessle) Pressure induced structural phase (2)
Th	3	
Fr	4	
Sa	5	
Su	6	
Mo	7	Caudon 2009 0514 (2 d) (3)
Tu	8	
We	9	Gaudon 2009 0514 (4 d) (Sheptyakov) Comparative studies (4)
Th	10	
Fr	11	
Sa	12	
Su	13	Sheptyakov (5)
Mo	*14	
Tu	15	Caron 2009 0525 (3 d) (Sheptyakov) (6)
We	16	
Th	17	
Fr	18	
Sa	19	2009 0799 ID (5 d) (Pomjakushin, Sheptyakov)
Su	20	
Mo	21	
Tu	22	
We	*23	
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Fr	*25	
Sa	*26	
Su	*27	
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Tu	*29	
We	*30	
Th	*31	

*SINQ down

1)2009 1381 IT (1 d) Reserve_Rosciano
2)transitions in multiferroic BiMnO3 PE
3)(Sheptyakov) of first-order phase transitions on two Comparative studies of the close compositions with different structures: CoMoO4 and CuMoO4 oxides Furnace FT
4)of first-order phase transitions on two close compositions with different structures: CoMoO4 and CuMoO4 oxides CTI4
5)2009 1381 IT (1 d) Reserve Rosciano
6)Structural properties and magnetic phase transitions of MnCoGe compounds Cryofurnace

Apr (continued)

Pomjakushin, Sheptyakov 2009 0406 ID (11 d)

May (continued)

Straessle 2008 0624 (2 d) (9)

(Sheptyakov) ORI3

Jun (continued)

(Sheptyakov) ORI3

Ovalle 2008 1322 (3 d) (Pomjakushin) (1)

Sheptyakov 2009 0664 IT (4 d) Maxi Orange

Rapin 2008 1221 (0 d) (2)

Schorr 2008 0076 (3 d) (Sheptyakov) CuInX2 ILL5

Kittilstved 2009 0116 (2 d) (3)

Caignaert 2009 0112 (2 d) (4)

Schorr 2008 0076 (2 d) (5)

Jul (continued)

Maria del Barrio 2008 1225 (4 d) (Straessle, Pomjakushin) Tricritical point in KBr (1)

booking ORI1 (2)

Mansson 2008 1257 (4 d) (Pomjakushin) LaCoAsO (3)

Mittal 2008 0567 (4 d) (Pomjakushin) Furnace FT

Caignaert 2008 1286 (4 d) (Sheptyakov) LnBaFe4O7 (4)

Mansson 2009 0089 (4 d) (Pomjakushin) LiCrO2 (5)

*SINQ down

1)ORI1
2)2009 0406 ID (1 d) ORI1
3)Orange
4)Maxi Orange
5)ILL5

Sep (continued)

2009 0799 ID (5 d) (Pomjakushin, Sheptyakov) RC1, RC2, adp, calibration

Kabanov 2009 0564 (3 d) (Sheptyakov) (1)

Zaharko 2009 0842 IT (2 d) (2)

2009 0664 IT (2 d) (Pomjakushin, (3)

Bendele 2009 0542 (4 d) (Pomjakushin) Structural and Magnetic (4)

Yartys 2009 0547 (3 d) (Sheptyakov) (5)

(Pomjakushin) NAC, calibration sysyn, sycos, etc

Oct (continued)

(Pomjakushin) ORI3

Nov (continued)

Li 2009 0445 (3 d) (Sheptyakov) (1)

Bobrikov 2009 0560 (2 d) (3)

Bobrikov 2009 0115 (3 d) (Sheptyakov) (4)

Bendele 2009 0546 (4 d) (Pomjakushin) Isotope Effect in (6)

Abakumov 2009 0455 (2 d) (8)

Abakumov 2009 0455 (3 d) (Sheptyakov) (9)