Schedule for HRPT

settings

Jan		Feb		Mar		Apr		May		Jun		Jul		Aug		Sep		Oct		Nov		Dec	
Fr	*1	Mo	*1	Tu	*1	Fr	*1	Su	*1			We	*1					Th	1			Tu	1			Th	1	Billaud 2016 0962 (4 d) (Sheptyakov)
Sa	*2	Tu	*2	We	*2	Sa	*2	Mo	*2			Th	*2					Fr	2			We	2	Fei Li 2016 0056 (2 d) (1)		Fr	2	
Su	*3	We	*3	Th	*3	Su	*3	Tu	*3			Fr	*3					Sa	3			Th	3			Sa	3	
Mo	*4	Th	*4	Fr	*4	Mo	*4	We	*4			Sa	*4					Su	4			Fr	4	Li 2015 1764 (3 d) (Pomjakushin) (2)		Su	4	E. Giannini (1)
Tu	*5	Fr	*5	Sa	*5	Tu	*5	Th	*5			Su	*5					Mo	5			Sa	5			Mo	*5	
We	*6	Sa	*6	Su	*6	We	*6	Fr	*6			Mo	6	Boulet 2015 1967 (3 d) (Sheptyakov) (1)				Tu	6			Su	6			Tu	*6	
Th	*7	Su	*7	Mo	*7	Th	*7	Sa	*7			Tu	7					We	7			Mo	7	Gauthier 2016 0897 (4 d) (Pomjakushin) magnetic order in (3)		We	*7	
Fr	*8	Mo	*8	Tu	*8	Fr	*8	Su	*8			We	8					Th	8			Tu	8			Th	8	Hase 2015 1740 ID (4 d) (Pomjakushin,) ground state of (2)
Sa	*9	Tu	*9	We	*9	Sa	*9	Mo	9	2016 0226 ID (4 d) (Pomjakushin, Sheptyakov) Calibration, etc. (1)		Th	9	ORI4				Fr	9			We	9			Fr	9	
Su	*10	We	*10	Th	*10	Su	*10	Tu	10			Fr	10	Mansson 2015 1919 (1 d) (Pomjakushin) (2)				Sa	10			Th	10			Sa	10	
Mo	*11	Th	*11	Fr	*11	Mo	*11	We	11			Sa	11					Su	11			Fr	11	Maity (4)		Su	11	
Tu	*12	Fr	*12	Sa	*12	Tu	*12	Th	12			Su	*12					Mo	12			Sa	12	Maity 2016 0066 (2 d) (5)		Mo	12	(Pomjakushin, Sheptyakov) Partly 2015 1919 Nozaki (3)
We	*13	Sa	*13	Su	*13	We	*13	Fr	13	Yartys 2015 1902 (3 d) (Sheptyakov) (2)		Mo	*13	Mannig (3)				Tu	13			Su	13			Tu	13	
Th	*14	Su	*14	Mo	*14	Th	*14	Sa	14			Tu	*14					We	14			Mo	*14			We	14	
Fr	*15	Mo	*15	Tu	*15	Fr	*15	Su	15			We	*15					Th	15			Tu	*15			Th	15	
Sa	*16	Tu	*16	We	*16	Sa	*16	Mo	16	2016 0226 ID (3 d) (Sheptyakov, Pomjakushin) (3)		Th	*16	(6 d) (Target E problem)				Fr	16			We	*16			Fr	16	Remhof 2016 0879 (4 d) (Sheptyakov) Crystal structure of novel (4)
Su	*17	We	*17	Th	*17	Su	*17	Tu	17			Fr	*17					Sa	17			Th	*17	Maity (6)		Sa	17	
Mo	*18	Th	*18	Fr	*18	Mo	*18	We	18			Sa	*18					Su	18			Fr	*18	Rolfs 2015 2008 (3 d) (Sheptyakov) (7)		Su	18	
Tu	*19	Fr	*19	Sa	*19	Tu	*19	Th	19	Alonso 2015 1833 (3 d) (Pomajksuhin) (4)		Su	*19					Mo	*19			Sa	*19			Mo	19	
We	*20	Sa	*20	Su	*20	We	*20	Fr	20			Mo	20	Perez, Strauss (Pomjakushin (4)				Tu	*20			Su	*20			Tu	20	Pomjakushin, Sheptyakov 2016 1106 IT (3 d) (5)
Th	*21	Su	*21	Mo	*21	Th	*21	Sa	21			Tu	21					We	*21			Mo	21	Gawryluk 2016 0027 (5 d) (Sheptyakov) RENiO3 ORI4		We	21	
Fr	*22	Mo	*22	Tu	*22	Fr	*22	Su	22	Pomjakushin (5)		We	22					Th	*22			Tu	22			Th	22	
Sa	*23	Tu	*23	We	*23	Sa	*23	Mo	23	Barbero 2016 0020 (3 d) (Sheptyakov) (6)		Th	23	Orlova 2015 1805 (2 d) (5)				Fr	*23			Su	*23			Fr	*23	
Su	*24	We	*24	Th	*24	Su	*24	Tu	24			Fr	24					Sa	*24			Mo	24			Sa	*24	
Mo	*25	Th	*25	Fr	*25	Mo	*25	We	25			Sa	25					Su	*25			Tu	25			Su	*25	
Tu	*26	Fr	*26	Sa	*26	Tu	*26	Th	26	reserve (7)		Su	26					Mo	26			We	26			Mo	*26	
We	*27	Sa	*27	Su	*27	We	*27	Fr	27	Kubus 2015 1843 (3 d) (Pomjakushin) (8)		Mo	*27	(114 d) (SINQ shutdown)				Tu	27	(Pomjakushin, Sheptyakov) startup, KMgH3,...		Th	27	Jensen 2015 1927 (4 d) (Sheptyakov) New higher boranes (8)		Tu	*27	
Th	*28	Su	*28	Mo	*28	Th	*28	Sa	28			Tu	*28					We	28			Fr	28			We	*28	
Fr	*29	Mo	*29	Tu	*29	Fr	*29	Su	29			We	*29					Th	29			Sa	29			Th	*29	
Sa	*30			We	*30	Sa	*30	Mo	*30			Th	*30					Fr	30			Su	30			Fr	*30	
Su	*31			Th	*31			Tu	*31													Mo	31	Billaud 2016 0962 (4 d) (Sheptyakov)		Sa	*31	

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1)ORI4
2)Y2MgNi9-D2 structure ORI4
3)ORI4
4)perovskite hydrides, Na(Mg1-xMx)H3 (M= Ca, Be) with applications in hydrogen storage ORI4
5)2016 0787 IT (1 d)
6)Phase transitions near rom temperature in Cu(pz)2(ClO4)2 CTI4
7)CTI4
8)Temperature-induced structural and magnetic changes in (Cu(pyz)F2(H2O)) (H3O+)(NO3-) ORI4

1)Neutron diffraction using stroboscopic mode to probe structural changes at fast rate in a Li-ion battery: 5V-LNMO vs. graphite
2)Revealing the magnetic spin structure of A-site ordered perovskites ORI4
3)Target E problem 2015 1791 (0 d) (Sheptyakov) (C4H12N2)Cu2Cl6 (PHCC) across a pressure-induced magnetic transition ORI4/P15 ORI4
4)20151812, 20151793) Furnace FT
5)(Sheptyakov) Sheptyakov Furnace FT

1)(Pomjakushin) R1/3Sr2/3FeO3 perovskites ORI4
2)Neutron Scattering Studies of Sr1-xAxFeO3 (A= K, Na) Synthesized under High Oxygen Pressures ORI4
3)heavy fermion Nd(1-x)Ce(x)CoIn(5) ORI4
4)2015 1890 (1 d) (Cheptiakov) Influence of Interstitial oxygen on structural phase transitions and magnetic ordering in Nd2NiO4+d. ORI4
5)(Sheptyakov) oxygen rich Nd2NiO4+d at high temperature Furnace FT
6)2015 1890 (1 d) (Cheptiakov) Influence of Interstitial oxygen on structural phase transitions and magnetic ordering in Nd2NiO4+d. ORI4
7)Magnetic structure of the 3d-5d transition metal oxides Sr2ZnxIr2-xO6 ORI4
8)as possible ion conductors Furnace FT
9)substituted NCM

1)2016 1779 Director's time (1 d) Bi4O4S3 - Bi3O2S3 Director's time.
2)paramagnetic Cu3(P2O6OD)2 using neutron diffraction in magnetic fields MA6
3)ORI4
4)Li ion conductors CTI4
5)GaNiMn, KMnH, PHS