

PIPT2008/Yamada Conf. LXIII time table

1st day	Time	Title	Author (affiliation)(min.)
11/11 (Tue)	9:30-10:55	Welcome Speech on behalf of Yamada fund.	T. Koda (15)
		Tutorial talk	I-11-1 K. Nasu (KEK) (50)
		Spin Crossover and Molecular magnetism	I-11-2 H.Tokoro (Univ.Tokyo) (20)
	10:55-11:10	<i>Break (15)</i>	
	11:10-12:25	Spin Crossover and Molecular magnetism	I-11-3 J.-F. Létard (Bordeaux) (20)
			I-11-4 A. Bousseksou (Toulouse) (20)
			I-11-5 E. Collet (Rennes) (20)
			O-11-1 N. Matsumoto (Kumamoto Univ.) (15)
	12:25-13:45	<i>Lunch(80)</i>	
	13:45-14:55	Tutorial talk	I-11-6 K.Yoshikawa(Kyoto Univ.) (50)
		Spin Crossover and Molecular magnetism	I-11-7 K.Boukheddaden (Versailles) (20)
	14:55-15:10	<i>Break (15)</i>	
	15:10-16:25	Spin Crossover and Molecular magnetism	I-11-8 S. Miyashita (Univ.Tokyo) (20)
			O-11-2 H. Watanabe (Kyoto Univ.) (15)
		Organic CT crystals	I-11-9 S. Iwai (Tohoku) (20)
			I-11-10 K.Onda (Tokyo Tech.) (20)
	16:25-16:40	<i>Break (15)</i>	
	16:40-18:05	Organic CT crystals	I-11-11 K.Yonemitsu (IMS) (20)
			I-11-12 A.Takahashi (NAIST) (20)
			O-11-3 H. Matsuzaki (Univ.Tokyo) (15)
			O-11-4 K. Iwano (KEK) (15)
			O-11-5 H. Yamochi (Kyoto) (15)

2nd day	Time	Title		Author (affiliation)(min.)
11/12 (Wed)	9:30-10:40	THz science (THz) (including Multiferroics)	I-12-1 I-12-2 I-12-3	K. Nelson (MIT) (30) R.D.Averitt (Boston Univ.) (20) K.Tanaka (Kyoto Univ.) (20)
	10:40-11:00	<i>Break (20)</i>		
	11:00-12:20	THz science (THz) (including Multiferroics)	I-12-4 O-12-1 O-12-2 O-12-3 O-12-4	N.Kida (ERATO-MF) (20) M. Ashida (Osaka Univ.) (15) H. Nakaya (Tohoku) (15) M. Matsubara (AIST) (15) M. Takesada (Hokkaido univ.) (15)
	12:20-13:45	<i>Lunch (85)</i>		
	13:45-15:05	Tutorial talk Inorganic Correlated Systems	I-12-5 I-12-6	A. Cavalleri (Oxford) (50) P. Baum (Uni.Munich) (30)
	15:05-15:20	<i>Break (15)</i>		
	15:20-17:00	Inorganic Correlated Systems	I-12-7 I-12-8 I-12-9 I-12-10	H.Okamoto (Univ.Tokyo) (30) K.Miyano (Univ.Tokyo) (30) A. Georges (Polytech.) (20) M. Rini (LBNL) (20)
	17:00-17:15	<i>Break (15)</i>		
	17:15-18:20	Inorganic Correlated Systems	I-12-11 O-12-5 O-12-6 O-12-7	S. Ishihara (Tohoku Univ.) (20) M. Watanabe (Kyoto. Univ.) (15) S. Wall (Oxford) (15) Y. Okimoto (Tokyo Tech.) (15)

3rd day	Time	Title	Author (affiliation)(min.)
11/13 (Thu)	9:30-11:00	Magnetism	I-13-1 H. Munekata (Tokyo Tech.) (30) I-13-2 A. Kimel (Nijmegen Univ.) (30) I-13-3 H.A. Durr (BESSY) (30)
	11:00-11:20	<i>Break (20)</i>	
	11:20-12:20	Theory of PIPT	O-13-1 T. Ohashi (Osaka Univ.) (15) O-13-2 K. Ishida (Toshiba) (15) O-13-3 N. Tsuji (Univ. Tokyo) (15) O-13-4 H. Ohnishi (KEK) (15)
	12:20-13:45	<i>Lunch (85)</i>	
	13:45-15:05	Dynamical measurement of Soft X-ray	I-13-4 L. Perfetti (Freie Univ Berlin) (30) I-13-5 M. Aeschlimann (Univ.Kaiserslautern) (30) I-13-6 S.Shin (Univ.Tokyo) (20)
	15:05-15:25	<i>Break (20)</i>	
	15:25-16:00	Dynamical measurement of Soft X-ray	I-13-7 R.W. Schoenlein (LBNL) (20) O-13-5 T. Ichibayashi (Osaka) (15)
	16:00-16:15	Spin Crossover and Molecular magnetism	O-13-6 K. Ishiji (Kyushu Sync.) (15)
	16:25	Poster session	

4th day	Time	Title		Author (affiliation)(min.)
11/14 (Fri)	9:30-11:05	High Density effects in Excitonic Systems	I-14-1	V.I. Sugakov (Ukraine) (30)
			I-14-2	V.B. Timofeev (RAS) (30)
			I-14-3	M. Kuwata-Gonokami (Univ.Tokyo) (20)
			O-14-1	J. Omachi (Univ.Tokyo) (15)
	11:20	<i>FEL Tour at SP-8 ⇒ Banquet</i>		

5th day	Time	Title		Author (affiliation)(min.)
11/15 (Sat)	9:30-11:15	Time-resolved Electronic/Structural Science	I-15-1	S.Adachi (KEK) (20)
			I-15-2	Y.Moritomo (Tsukuba) (20)
			I-15-3	N. Gedik (MIT) (30)
			I-15-4	P.H.M. van Loosdrecht (Univ. of Groningen) (20)
			O-15-1	Davide Boschetto (Ecole Polytechnique/ENSTA) (15)
	11:15-11:30	<i>Break (15)</i>		
	11:30-12:35	Future of PIPT and Materials Science	I-15-5	Y.Tokura (Univ.Tokyo) (20)
			I-15-6	S.Koshihara (Tokyo Tech.) (15)
		Summary	I-15-7,8	T.Luty(Wroclaw) and E. Hanamura (30)
	12:35-12:45	Closing		