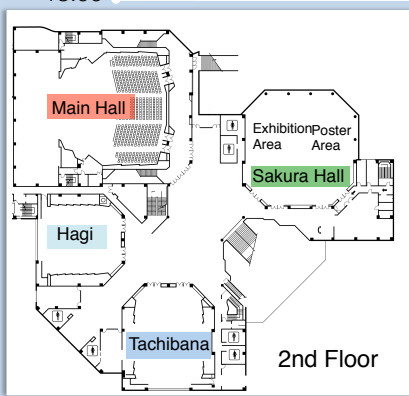


ISAMMA 2010 Program at a glance

		Monday, July 12		Tuesday, July 13		Wednesday, July 14		Thursday, July 15		Friday, July 16									
9:00	Place Main Hall Tachibana Hagi Sakura	Plenary	Opening remark		BX	N. Ishiwata (invited)	BY	G. Y. Guo (invited)	DX	K. Nakamura (invited)	DY	A. Kikitsu (invited)	FX	S. Yamamoto (invited)	FY	T. S. Santos (invited)	9:00		
			T. Rasing (invited)			K. H. Shin (invited)		T. Y. Fu		Y. Hasegawa (invited)		Y. Nozaki (invited)		G. Li		A. Pratt (invited)	10:00		
10:00			P. Fischer (invited)			K. J. Lee (invited)		A. Yamaguchi		T. Ueno (invited)		M. Takagishi		T. Ishikawa		T. J. Zhou	11:00		
			Coffee Break			Coffee Break		Coffee Break		Coffee Break		Coffee Break		12:00					
11:00			Coffee Break			G. Reiss		A. Filippetti (invited)		H. M. Lee (invited)		C. H. Lai (invited)		M. Ohta (invited)		J. M. Le Breton (invited)	13:00		
12:00	Registration (15:00~19:00)	Plenary	H. Yoda (invited)		BX	K. Mizunuma	BY	E. Rozenberg	DX	M. Alagiri	DY	Y. Jiang	FX	S. Takemoto (invited)	FY	M. Ohtake	14:00		
			S. Sugimoto (invited)			K. Yakushiji		F. K. Chiang		Z. S. Wang		L. Zhang		M. Ohnuma		M. Ohtake	15:00		
13:00						Y. Miura		T. Tanaka		P. Jeglic		A. C. Sun		M. Sato		W. C. Lin	16:00		
						M. Oogane		P. S. Aksoy		Y. H. Chen		T. J. Zhou		S. Sato		A. V. Ognev	17:00		
14:00						Y. K. Takahashi		P. I. Polyakov		Y. R. Uhm		T. de Vries		M. Abshinova		Y. P. Ivanov	18:00		
15:00			Lunch		Lunch		Lunch		Lunch										
16:00			Poster (PA, PB, PC, PD, PE, PF, PG)		Poster (QA, QB, QC, QD, QE, QF, QG)		Poster (RA, RB, RC, RD, RE, RF, RG)		Poster (SA, SB, SC, SD, SE, SF, SG)										
17:00	Welcome Party (17:00~19:00)	AX	H. Nakamura (invited)	AY	A. Tsukamoto (invited)	CX	H. Yanagihara (invited)	CY	W. Wulfhekel (invited)	EX	Y. Sakuraba (invited)	EY	M. M. Matsushita (invited)	GX	H. C. Koo (invited)	GY	V. D. Buchelniko (invited)	15:00	
			H. S. Amin		Y. Togawa (invited)		L. E. Nistor		T. Kawagoe		M. Doi (invited)		B. Gao		X. F. Jin (invited)		A. Fujita (invited)	16:00	
			S. H. Kim		H. Takahashi		T. Yamaoka		T. Yamaguchi		M. Darques		R. Gopalan		C. G. Kim (invited)		V. Novosad (invited)	17:00	
			Y. Ding		T. Koyama		N. P. Alej		J. W. Jeong		D. Chiba		M. Balli		M. Mizuguchi (invited)		E. V. Zatssepina (invited)	18:00	
			S. Tanaka		J. M. Lee		Z. Y. Liu		M. Sahashi		K. Ando		C. W. Chong						
18:00			Coffee Break		Coffee Break		Coffee Break		Coffee Break		Closing remarks								
			W. C. Chang (invited)		N. Lei (invited)		K. Amemiya (invited)		A. Hirohata		H. Uchida (invited)								
			N. Dempsey (invited)		J. S. Kim (invited)		M. Takeda		M. Bibes (invited)		G. X. Du								
			H. Kato		M. Goto		A. Kovacs		T. Oda (invited)		H. Bao								
			X. Liu		F. Ciubotaru		Y. Mitsui		M. M. Rashad		T. Taniyama								
			H. Fukunaga		A. Vansteenkiste		Banquet		A. B. Mantel		M. M. Rashad								



AX : Hard Magnetic Materials II, III
AY : Spin Dynamics I, II

BX : Spintronics III, IV
BY : Electronic Structure and Magnetism of Nanowires / Strongly Correlated Materials and Phase Transition I
CX : Structured Materials III, IV
CY : Magnetic Imaging and Novel Instrumentations I, II

DX : Materials for Novel Applications I, II
DY : Magnetic Storage I, II
EX : Spintronics IX, X
EY : Multi-Functional Magnetic Materials II, III

FX : Hard Magnetic Materials VI
 Soft Magnetic Materials III
FY : Structured Materials V, VI
GX : Spintronics XIII
GY : Strongly Correlated Materials and Phase Transitions II