

Session Schedule September 27-30, 2011
TOKI MESSE - Niigata Convention Center

		9/27 (Tuesday)			
		9:00-12:00		13:00-18:00	
Room A International Conf. room 230person	The 177th Topical Symposium "Advanced Technology for Future Information Storage"				
		10:00~11:30	13:00~15:00	15:15~16:15	
Room B Conf. room 201 230person		Spin Polarized Materials 10:15~11:45	Heusler Alloys (MR) 13:00~14:00	Domain Wall Motion 14:15~15:45	Nano-Magnetics 16:00~17:30
Room C Conf. room 301A 124person	Magnet Films I 9:45~10:45	Magnet Films II 11:00~12:00	Symposium "Rare earth saving technology in recent permanent magnets"		
			13:00~15:00	15:15~16:45	
Room D Conf. room 301B 124person		Magnetic Sensors 9:30~11:30	Techniques of Microscopy I 12:45~14:30	Techniques of Microscopy II 14:45~16:30	Electromagnetic Nondestructive Testing 16:45~18:00
Room E Conf. room 302A 124person	Surface, Interface, and Graphene 9:15~10:30	Exchange Bias 10:45~12:00	Granular Films 13:00~14:30	Fine Particles I 14:45~16:15	Fine Particles II 16:30~17:30
Room F Conf. room 302B 124person		Medical Treatments 10:30~12:00	Biomagnetic Measurements 13:00~14:15	Magnetic Generation and Magnetic Shielding 14:30~15:30	Hyperthermia 15:45~17:15

		9/28 (Wednesday)			
		9:00-12:00		13:00-18:00	
Room A International Conf. room 230person	Magnetic Recording Heads 9:00~10:15	Energy Assisted Magnetic Recording I 10:30~12:00	Energy Assisted Magnetic Recording II 13:00~14:30	Presentation of Prize & Special Lecture International conference room, 15:00~16:00 Presentation of Prize 17:00~18:00 Special Session "Ecological monitoring of re-introduced crested ibis Nipponia nippon in Sado Island" Hisashi Nagata (Niigata University) Reception Party 18:00 ~ 20:00	
Room B Conf. room 201 230person		Magnetoresistive Effects I 9:45~11:45	Magnetoresistive Effects II 12:45~14:30		
Room C Conf. room 301A 124person	Rare-Earth Magnets I 9:30~10:30	Rare-Earth Magnets II 10:45~12:00	Rare-Earth Magnets III 13:00~14:30		
Room D Conf. room 301B 124person	Symposium "Low invasive diagnosis and therapy using magnetics"				
	9:00~10:30	10:45~12:15			
Room E Conf. room 302A 124person		Magnetic Dots 10:00~11:45	Thin Films I (Magnetic Domain Wall) 13:15~14:30		
Room F Conf. room 302B 124person	High Frequency Devices I 9:30~10:30	High Frequency Devices II 10:45~12:00	Control of Photo, Electromagnetic Waves 13:00~14:30		

9/29 (Thursday)					
9:00-12:00			13:00-18:00		
Room A International Conf. room 230person	Magnetic Recording Media I 9:15~10:30	Magnetic Recording Media II 10:45~11:45	Magnetic Recording Media III 13:00~14:00	Magnetic Recording Characteristics 14:15~15:00	Simulations (Magnetic Recording) 15:15~16:15
Room B Conf. room 201 230person		Spin Torque Devices 9:45~11:30	Spin Currents 13:00~14:30	Spin Torque Switching 14:45~16:15	Spin Dynamics 16:30~18:00
Room C Conf. room 301A 124person	Contactless Power Transmission 9:45~10:45	Magnetic Actuators 11:00~12:00	Power Magnetics I 13:30~14:45	Power Magnetics II 15:00~16:15	Electromagnetic Analyses 16:30~17:30
Room D Conf. room 301B 124person			Symposium "Magnetic and magneto-transport properties in graphene"		
			13:00~14:30	14:45~16:45	
Room E Conf. room 302A 124person	High Field Applications 9:15~10:15	Multiferroics 10:30~12:00	Magneto-Optics I 13:00~14:15	Magneto-Optics II 14:30~15:45	Magnetostriction & Magnetic Anisotropy 16:00~17:45
Room F Conf. room 302B 124person	Thin Films II (Exchange Coupling, Crystal Growth) 9:15~10:30	Thin Films III (Crystal Growth) 10:45~12:00	Thin Films IV (Ferromagnetic Resonance) 13:00~14:45	Thin Films V (Magnetic Anisotropy) 15:00~16:30	

9/30 (Friday)					
9:00-12:00			13:00-18:00		
Room A International Conf. room 230person	Patterned Media I 9:00~10:00	Patterned Media II 10:15~11:30			
Room B Conf. room 201 230person	Spin Injection into Semiconductors I 9:00~10:00	Spin Injection into Semiconductors II 10:15~11:30			
Room C Conf. room 301A 124person	Magnetic Vortices & Magnetization 9:00~10:30				
Room D Conf. room 301B 124person	Soft Magnetic Materials I (Metals & Magnetic Properties) 9:00~10:30	Soft Magnetic Materials II (Ferrites & High Frequency Properties) 10:45~11:45			
Room E Conf. room 302A 124person					
Room F Conf. room 302B 124person					