

The 39th Annual Conference on Magnetism in Japan • Session Schedule September 8–11, 2015

2015/9/8(Tue)					
9:00–12:00			13:00–18:00		
Room A IB-015 153 seats				Symposium "Advances and perspectives in instrumentation and experimental methodology for research in magnetism" 15:15–16:15 A. Sandhu(UEC) 16:30–18:00 K. Noda(Wakayama Univ.)	
Room B IB-014 103 seats			Magneto-optics 13:00–14:30 T. Saito(Toho Univ.)	Magnetic phase transition 14:45–16:00 K. Kamishima(Saitama Univ.)	Ferrites, Magnetic ordering 16:15–17:30 S. Saito(Tohoku Univ.)
Room C IB-013 103 seats		Film fabrication 10:00–12:00 H. Yanagihara(Univ. of Tsukuba)	Ordered Alloy 13:00–14:15 T. Kubota(Tohoku Univ.)	Fine particles I 14:30–15:30 T. Ogawa(Tohoku Univ.)	Fine particles II 15:45–17:15 B. Jeyadevan(Univ. Shiga Pref.)
Room D IB-011 103 seats	Antenna & Isolator 09:00–10:15 M. Sonehara(Shinshu Univ.)	Magneto optics devices 10:30–11:45 M. Takezawa(Kyushu Inst. Tech.)	Magnetic microscope 13:00–14:15 H. Nomura(Osaka Univ.)	Magnetic sensors I 14:30–15:45 H. Kikuchi(Iwate Univ.)	Magnetic sensors II 16:00–17:15 C. Mitsumata(NIMS)
Room E 702 143 seats			Medical Magnetic Beads 13:00–14:45 I. Sasada(Kyushu Univ.)	Magnetic shield, Biomagnetism measurement 15:00–16:15 T. Sasayama(Kyushu Univ.)	Medical technology 16:30–18:00 T. Uchiyama(Nagoya Univ.)

2015/9/9(Wed)					
9:00–12:00			13:00–18:00		
Room A IB-015 153 seats	Symposium "Energy Magnetism improving motor efficiency" 09:00–11:00 Y. Honkura(Magnedesign)		11:15–12:15 K. Fujisaki(Toyota Tech. Inst.)	Ferrite magnet 13:00–14:30 G. Obara(Meiji Univ.)	<p>Presentation of Prize & Special Lecture Venue: Toyoda Auditorium, Symposion Hall 15:00 – 16:00</p> <p>Award Ceremony for MSJ Members 16:00 – 17:00 Special Lecture Dr. Junichi Kitano (Central Japan Railway Company) "The development of the Superconducting MAGLEV and the progress on the Chuo Shinkansen"</p> <p>Reception Party Venue: Toyoda Auditorium, Atrium 18:00~</p>
Room B IB-014 103 seats	Multiferroics 09:00–10:00 K. Yamaguchi(Fukushima Univ.)	Magnetic anisotropy 10:15–12:00 S. Obata(Tokyo Denki Univ.)	Computation physics 13:00–14:30 K. Mibu(Nagoya Inst. Tech.)		
Room C IB-013 103 seats	Micromagnetics 09:00–10:00 S. Honda(Kansai Univ.)	Nanostructure and spin wave 10:15–12:00 D. Oshima(Nagoya Univ.)	Oxide films 13:00–14:15 M. Ohtake(Chuo Univ.)		
Room D IB-011 103 seats	MI sensor 09:00–10:30 T. Ozawa(Tohoku Gakuin Univ.)	High frequency materials & measurements 10:45–12:15 S. Hashi(Tohoku Univ.)	Measurement physics 13:00–14:30 H. Uchida(Tohoku Inst. Tech.)		
Room E 702 143 seats	Hyperthermia 09:00–10:30 K. Ishiyama(Tohoku Univ.)	Magnetoresistance 10:45–11:45 T. Nagahama(Hokkaido Univ.)	GMR/TMR (materials) 12:45–14:30 M. Mizuguchi(Tohoku Univ.)		

2015/9/10(Thu)					
9:00-12:00			13:00-18:00		
Room A IB-015 153 seats	Rare earth magnet I 09:00-10:15 K. Kobayashi(SIST)	Rare earth magnet II 10:30-11:45 S. Sugimoto(Tohoku Univ.)	Rare earth magnet III 13:00-14:15 K. Hono(NIMS)	Rare earth magnet IV 14:30-15:45 S. Hiroswa(NIMS)	Rare earth magnet V 16:00-17:00 H. Kato(Yamagata Univ.)
Room B IB-014 103 seats			Symposium "Magnetic field sensors opening the age of big data" 13:30-15:30 S. Yabukami(Tohoku Gakuin Univ.)		15:45-16:45 S. Iwata(Nagoya Univ.)
Room C IB-013 103 seats	Grannular films 9:00-10:15 Y. Endo(Tohoku Univ.)	Film growth 10:30-12:15 M. Doi(Tohoku Gakuin Univ.)	Surface and interface manipulation 13:00-14:45 O. Kitakami(Tohoku Univ.)	Power magnetics I 15:00-16:15 T. Takura(Tohoku Inst. Tech.)	Power magnetics II 16:30-17:45 T. Honda(Kyushu Inst. Tech.)
Room D IB-011 103 setats	FePt Media I 09:00-10:30 N. Inaba(Yamagata Univ.)	FePt Media II 10:45-12:15 T. Seki(Tohoku Univ.)	SMR, BPM 13:00-14:30 A. Tsukamoto(Nihon Univ.)	Heat assisted magnetic recording and optically induced magnetism 14:45-16:30 Y. Nakamura(Ehime Univ.)	
Room E 702 143 seats	Magnetotransport 09:00-10:30 S. Kasai(NIMS)	DW, Spin-orbit interaction 10:45-12:00 K. Yamada(UEC)	STO 13:00-14:15 T. Moriyama(Kyoto Univ.)	Magnetization dynamics 14:30-16:00 S. Tsunegi(AIST)	TMR(sensors, STT, magnetization switching) 16:15-17:45 H. Sukegawa(NIMS)
2015/9/11(Fri)					
9:00-12:00			13:00-18:00		
Room A IB-015 153 seats	Spin injection into semiconductors 09:15-10:30 Y. Ando(Kyoto Univ.)	Highly spin-polarized materials and devices 10:45-12:00 Y. Saito(Toshiba)	Symposium "Tutorial symposium on theoretical calculation and computer physics in magnetics and magnetism" 13:00-15:45 M. Hosomi(SONY)		16:00-17:30 N. Kikuchi(Tohoku Univ.)
Room B IB-014 103 seats	Soft magnetic materials I 09:00-10:30 M. Naoe(DENJIKEN)	Soft magnetic materials II 10:45-12:00 H. Fukunaga(Nagasaki Univ.)			
Room C IB-013 103 seats	Power magnetics III 09:00-10:15 C. Kaido(Kitakyusyu Nat. Coll. Tech)	Power magnetics IV 10:30-11:45 K. Nakamura(Tohoku Univ.)			
Room D IB-011 103 setats	Microwave assisted magnetic recording 09:15-10:30 H. Muraoka(Tohoku Univ.)	Magnetic recording media 10:45-11:45 S. Greaves(Tohoku Univ.)			
Room E 702 143 seats					