

Session Schedule September 11-14, 2018

		2018/9/11(火)								
		9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Room A 141 180 seats							Symposium "Magneto morphological control in material processing"			
							14:00-16:00(3) R. Aogaki(NIMS)		16:15-18:00(3) A. Sugiyama (Yoshino Denka Kogyo)	
Room B 142 135 seats				Magnetic tunnel junction 10:45-12:15(6) M. Goto(Osaka Univ.)			Energy harvesting, nano magnetism 15:45-17:00(4) S. Nakagawa (Tokyo Inst. Tech.)			
			Symposium "Microwave-assisted magnetic recording and its application for 3D magnetic recording"							
Room C 151 180 seats			10:15-12:15(4) S. Okamoto(Tohoku Univ.)				14:00-15:30(3) H. Kubota(AIST)			
Room D 152 135 seats										
Poster Gallery 5th Floor						Poster session (magnetism of materials, magnetic recording, spin electronics, and thin films) 13:00-15:00(31) K. Nakada(TDK)				

		2018/9/12(水)								
		9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Room A 141 180 seats							Symposium "Biomagnetics: breakthrough and commercialization"			
							10:45-11:45(2) Y. Takemura (Yokohama Nat. Univ.)		13:00-14:30(3) Y. Takemura (Yokohama Nat. Univ.)	
Room B 142 135 seats	Magnetic Recording Media 9:00-10:30(6) N. Kikuchi(Tohoku Univ.)					Magnetic Recording (assisted recording, AOS) 13:00-14:30(6) H. Suto(Toshiba)				
			Symposium "Frontiers of spin-orbitronics"							
Room C 151 180 seats			10:45-12:15(3) T. Ono(Kyoto Univ.)			13:00-14:30(3) Y. Ando(Kyoto Univ.)				
Room D 152 135 seats	Magnetic imaging 9:30-10:30(4) T. Sasayama (Kyushu Univ.)					Non-destructive inspection 13:15-14:15(4) S. Yoshimura (Akita Univ.)				
			Poster session (soft / hard magnetic materials, mesoscopic / mechanical devices, and power magnetics) 10:00-12:00(30) Y. Kamihara(Keio Univ.)							
Poster Gallery 5th Floor										

		2018/9/13(木)								
		9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Room A 141 180 seats	Magnetic compounds 9:15-10:30(5) S. Mizukami (Tohoku Univ.)	Magneto-optics 10:45-12:00(5) H. Uchida (Toyohashi Univ.)		Symposium "Perspective of ultra-high-sensitive magnetic sensors"						
				13:00-14:45(3) Y. Ando(Tohoku Univ.)		15:00-16:30(3) H. Iwasaki(JRIA)		16:45-17:45(2) H. Kubota (AIST)		
Room B 142 135 seats	Heusler alloy 9:00-10:30(6) T. Kubota(Tohoku Univ.)	Heusler alloy · Magnetoresistance effect 10:45-12:00(5) R. Y. Umetsu (Tohoku Univ.)		Spin injection, magnetization switching 13:00-14:30(6) H. Saito(AIST)						
				Symposium "Multiscale analysis of magnetic materials and its application for electrical vehicle drive system"						
Room C 151 180 seats	Soft magnetic material (Application) 9:00-10:15(5) M. Naoe(DENJIKEN)	Soft magnetic material (Fe, Oxide) 10:30-12:15(7) S. Fujieda(Tohoku Univ.)		13:00-15:00(4) M. Ohtake (Yokohama National Univ.)						
						15:15-17:15(4) Y. Asano(Daikin Industries)				
Room D 152 135 seats	Perpendicular magnetic films 9:00-10:30(6) K. Ito(Tohoku Univ.)	Metallic films 10:45-11:45(4) K. Masuda(NIMS)		Fine particles 13:30-14:45(5) S. Tomita(NAIST)			Thin films : Magnetic resonance 15:00-16:15(5) N. Kobayashi(DENJIKEN)		Thin films : Magnet- optical effects 16:30-17:45(5) S. Saito(Tohoku Univ.)	

		2018/9/14(金)								
		9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Room A 141 180 seats	Power Magnetics I 9:00-10:30(6) S. Ikeda(Komatsu Univ.)	Power Magnetics II 10:45-12:00(5) H. Kato(Tokai Univ.)		Symposium "Magnetic thin films: synthesis and spectroscopy"						
				14:00-15:30(3) A. Chikamatsu (Univ. of Tokyo)		15:45-16:45(2) H. Wadati (Univ. of Tokyo)				
Room B 142 135 seats	Medical beads 9:00-10:30(6) S. Seino(Osaka Univ.)	Medical technology 10:45-12:00(5) T. Yoshida (Kyushu Univ.)		Hyperthermia 13:00-14:15(5) D. Oyama (Kanazawa Inst. Tech.)						
Room C 151 180 seats	Magnetism 9:15-10:30(5) H. Tsuchiura (Tohoku Univ.)	Hard magnetic material (Ferrite) 10:45-12:00(5) T. Hasegawa (Akita Univ.)		Hard magnetic material (Rare earth magnet) 13:00-15:00(8) M. Nakano(Nagasaki Univ.)			Hard magnetic material (Rare earth free) 15:15-16:30(5) H. Yanagihara (Univ. of Tsukuba)			
Room D 152 135 seats	Functional thin films 9:00-10:15(5) Y. Shiratsuchi (Osaka Univ.)	Magnetic sensor 10:30-12:00(6) T. Kato(Nagoya Univ.)		Magnetic properties and Magnetostriction Measurement 13:00-14:15(5) S. Yabukami (Tohoku Univ.)			High frequency magnetism, permeability 14:30-16:15(7) M. Sonehara(Shinshu Univ.)			

()内は講演数