

ICAUMS 2012 Session Schedule / October 2 - 5, 2012

		Oct. 2 (Tuesday)					
		AM		PM			
Room A Public Hall Room 1 100 person		9:00 - 11:30 Registration Opening Remarks AUMS Award Ceremony Plenary Talk Noh Theatre (Public Hall)		13:00 - 15:00 Poster Session I Reception Hall (Public Hall)		Hybrid Recording I 15:00 - 16:15 Osamu Kitakami (Tohoku Univ.)	Hybrid Recording II 16:30 - 17:30 H. Awano (Toyota Technological Inst.)
Room B Public Hall Room 2 70 person						Soft Magnetic Materials I (Amorphous Alloys) 15:00 - 16:00 Motoki Ohta (Hitachi Metals)	Soft Magnetic Materials II (Metals Nanocrystals) 16:15 - 17:45 Ryusuke Hasegawa (Metaglas)
Room C Public Hall Room 3 130 person						Bio and Environmental Magnetics I 15:00 - 16:15 Chao-Ming Fu (National Taiwan Univ.)	Bio and Environmental Magnetics II 16:30 - 17:45 Cheol Gi Kim (Chungnam National Univ.)
Room D Todaiji Kinsho Hall 300 person						Heusler Alloys 15:00 - 17:00 Yuya Sakuraba (Tohoku Univ.)	
Room E Todaiji Small Hall 130 person						Surface, Interface I 15:00 - 16:15 Toyokazu Yamada (Chiba Univ.)	Surface, Interface II 16:30 - 17:30 B.Y. Wang (National Taiwan Univ.)

		Oct. 3 (Wednesday)			
		AM		PM	
Room A Public Hall Room 1 100 person	Magnetic Recording Media I 9:00 - 10:30 Shigeki Nakagawa (Tokyo Inst.Tech.Univ)	Magnetic Recording Media II 10:45 - 11:30 Jen-Hwa Hsu (National Taiwan Univ.)	Magnetic Recording Media III 13:30 - 14:30 Masaaki Futamoto (Chuo Univ.)	15:00 - 17:40 Awards Ceremony Special Lecture Gagaku performance Noh Theatre (Public Hall) 18:00 - Banquet Nara National Museum	
Room B Public Hall Room 2 70 person	Multiferroic, Conduction Phenomena 9:00 - 10:15 Hirofumi Kawanaka (AIST)	Magnetic Phase Transition, Magnetic Ordering 10:30 - 11:45 Je-Geun Park (Seoul National Univ.)	Computation Physics 13:30 - 14:30 Gen Tatara (Tokyo Metro. Univ.)		
Room C Public Hall Room 3 130 person	Bio and Environmental Magnetics III 9:00 - 10:45 Yasushi Takemura (Yokohama Natinal)	High Magnetic Fields Application I 11:00 - 12:00 Qiang Wang (Northwestern Univ.)	High Magnetic Fields Application II 13:30 - 14:30 Noriyuki Hirota (NIMS)		
Room D Todaiji Kinsho Hall 300 person	Magnetoresistance Effects I 9:00 - 10:15 Hiroaki Sukegawa (NIMS)	Magnetoresistance Effects II 10:30 - 11:45 Seiji Mitani (NIMS)	Magnetoresistance Effects III 13:30 - 14:30 Masakiyo Tsunoda (Tohoku Univ.)		
Room E Todaiji Small Hall 130 person	Thin Films I 9:00 - 10:15 Satoru Yoshimura (Akita Univ.)	Thin Films II 10:30 - 12:00 Yukiko Takahashi (NIMS)	Thin Films III 13:30 - 14:30 Masaki Mizuguchi (Tohoku Univ.)		

Oct. 4 (Thursday)					
AM			PM		
Room A Public Hall Room 1 100 person	Patterned Media 9:00 - 10:15 S.J.Greaves (Tohoku Univ.)	Magnetic Recording Heads 10:30 - 11:15 Hitoshi Iwasaki (Toshiba)	13:00 - 15:00 Poster Session II Reception Hall (Public Hall)	R/W Characteristics 15:00 - 16:30 Kazuetsu Yoshida (Kogakuin Univ.)	
Room B Public Hall Room 2 70 person	Magneto-Optics and Microscopy 9:00 - 11:15 Takayuki Ishibashi (Nagaoka Univ. Tech.)			Sensor and Application 15:00 - 16:30 Ichiro Sasada (Kyushu Univ.)	
Room C Public Hall Room 3 130 person	Permanent Magnets I 9:30- 10:30 Hirotoshi Fukunaga (Nagasaki Univ.)	Permanent Magnets II 10:45 - 12:00 Hiroaki Kato (Yamagata Univ.)		Permanent Magnets III 15:00 - 16:30 M. Takezawa (Kyushu Inst. Tech.)	Permanent Magnets IV 16:45 - 17:45 Kurima Kobayashi (Shizuoka Inst.SciTech.Univ.)
Room D Todaiji Kinsho Hall 300 person	Spin Devices I 9:00- 10:30 Takayuki Nozaki (AIST)	Spin Devices II 10:45 - 11:45 Yukio Nozaki (Keio Univ.)		Semiconductor Spinelerctronics 15:30-17:15 Tomoyuki Sasaki (TDK)	
Room E Todaiji Small Hall 130 person	Nanoparticles 9:00 - 10:30 Satoshi Seino (Osaka Univ.)	Magnetization Dynamics 10:45 - 11:45 Hiroo Munekata (Tokyo Inst. Tech.)		Semiconductor Photonics 15:00-16:00 Arata Tsukamoto (Nihon Univ.)	Exchange Bias 16:15 - 17:15 Chiharu Mitsumata (NIMS)

Oct. 5 (Friday)					
AM			PM		
Room A Public Hall Room 1 100 person	Power Magnetics I 9:00 - 10:15 Shoichiro Nagata (Miyazaki Univ.)	Power Magnetics II 10:45 - 12:30 Sotoshi Yamada (Kanazawa Univ.)			
Room B Public Hall Room 2 70 person	High Frequency Application 9:00 - 11:15 Kwang-Ho Shin (Kyungshung Univ.)				
Room C Public Hall Room 3 130 person	Magneto-Optics 9:00 - 10:30 Hiroshi Sakurai (Gunma Univ.)	Magnetic Anisotropy, Magnetostriction 10:45 - 12:00 Yoshihiko Kobayashi (Tokyo Medical Univ.)	Magnetization Process, Magnetic Domain 13:30 - 15:00 Hiroaki Mamiya (NIMS)		
Room D Todaiji Kinsho Hall 300 person	Spin Dynamics 9:00 - 10:30 Takeshi Seki (Tohoku Univ.)	Spin Currents 10:45 - 12:00 Hiroshi Imamura (AIST)	TMR Devices 13:30 - 15:00 Kay Yakushiji (AIST)	15:15 - 16:15 Award Memorial Speeches	
Room E Todaiji Small Hall 130 person	Nanostructures I 9:00 - 10:15 Mitsuru Otake (Chuo Univ.)	Nanostructures II 10:30 - 11:45 Satoshi Tomita (NAIST)	Nanostructures III 14:00 - 15:00 Shiho Nakamura (Toshiba)	15:15 - 16:15 Award Memorial Speeches	