

SCHEDULE of USM2013 (2013.07.21)

August 9 (Friday)	August 10 (Saturday)	August 11 (Sunday)	August 12 (Monday)
8:45-10:35 S0 Opening (Chari: Torikai) E. Torikai 10 K. Nagamine 30+10 S1 Fundamentals 1 A. P. Mills (invite) 20+10 G. Gabrielse (invite) 20+10	8:45-10:45 S5 Catalysis (Fukutani) M. Yamauchi (invite) 20+10 A. Pietropaolo 15+5 F. Mauriello 15+5 K. Shimomura 15+5 S5b beta-NMR (Fukutani) R. Kiefl (invite) 20+10	8:45-10:25 S7 Superconductivity 1 (Yamada) T. Lemberger (invite) 20+10 N. Nishida 15+5 Y. Krockenberger (invite) 20+10 K. Kojima 15+5	8:45-10:15 S11 Spintronics (Yoshino) W. K. Tom (invite) 20+10 S. Dunsiger 15+5 T. Ziman 15+5 T. U. Ito 15+5
10:35-10:55 coffee break	10:45-11:00 coffee break	10:25-10:40 coffee break	10:15-10:30 coffee break
10:55-12:30 S2 USM method (Morenzoni) Y. Miyake 20+5 N. Saito 15+5 M. Okamura (invite) 20+5 Y. Nagatani (invite) 20+5	11:00-12:30 S6 Ion diffusion (Sugiyama) P. Heitjans (invite) 20+10 R. Kanno (invite) 20+10 H. Nozaki 15+5 Group Photo.	10:40-12:30 S8 Superconductivity 2 (Kadono) E. Morenzoni (invite) 20+10 T. Adachi 15+5 S9 Bio and hydrogen (Niimura) Y. Sugawara 15+5 K. Fukutani 15+5 H. Ariga 15+5	10:30-12:15 S12 hydrogen isotope (Nakanishi) M. Parrinello (invite) 30+10 H. Kasai (invite) 20+5 K. Asakura 15+5 S13 Summary & Closing R. Kadono/M. Iwasaki 20
12:30-14:00 Lunch		12:30-14:00 Lunch	
14:00-16:00 S3 Fundamentals 2 (Strasser) B. L. Roberts (invite) 20+10 T. Mibe 15+5 R. Plunkett 15+5 E. Won (invite) 20+10 T. Nagatomo 15+5	13:00-18:00 Excursion with lunchbox	14:00-15:40 S10 Magnetism (Koda) A. Suter (invite) 20+10 T. Hitosugi (invite) 20+10 J. Kishine 15+5 T. Sakai 15+5	
16:00-16:20 coffee break		15:40- coffee break	
16:20-17:30 S4 Magnetism with micro-beam (Nishida) Y. Maeno (invite) 20+10 W. Higemoto 15+5 H. Seo 15+5		15:40-17:40 Poster (Koike)	
	18:00-20:00 Banquet		