MONDAY/ 01.07

12:00-15:00	registration
15:00	opening
15:10	TOM LANCASTER
16:10	welcome party

TUESDAY/ 02.07

SOFT MATTER & APPLIED PHYSICS	09:00	MARIAN PALUCH
	09:40	MAŁGORZATA ŚLIWIŃSKA-BARTKOWIAK
	10:10	WYCLIFFE KIPROP KIPNUSU
	10:40	HAL SUZUKI
	11:00	ŁUKASZ KOLEK
	11:20	coffee break
NANOMAGNETS, NANOSTRUCTURES, CONDUCTORS	11:50	EVA PAVARINI
	12:30	ATSUSHI KAWAMOTO
	13:00	YASUHIRO NAKAZAWA
	13:20	MICHAŁ KRUPIŃSKI
	13:40-15:00	lunch break
MULTIFUNCIONAL MATERIALS & SPECTROSCOPY	15:00	SILVIA BORSACCHI
	15:30	ALEKSANDRA PAJZDERSKA
	16:00	CHRISTOPHER STANTON
	16:20	MARCO GEPPI
	16:40	TETIANA NAGORNA
Conf. Commun.	17:05	AGNIESZKA DOŁĘGA
	17:15	WENBIN GUO
	17:25	OLEKSANDR PASTUKH
	17:35	MICHAŁ ŻUREK
	17:50-19:45	POSTER SESSION

WEDNESDAY/ 03.07

GLASS-FORMERS & SOFT MATTER	09:00	VLADIMIR NOVIKOV
	09:40	THOMAS BLOCHOWICZ
	10:10	SEBASTIAN PAWLUS
	10:40	M. JASIURKOWSKA-DELAPORTE
	11:00	coffee break
MULTIFUNCTIONAL MAGNETIC MATERIALS	11:30	DAWID PINKOWICZ
	12:10	JAUME VECIANA
	12:40	MAGDALENA LASKOWSKA
	13:00	ANNA MAJCHER
	13:20	MARC MORANT-GINER
	13:40-14:30	lunch break
	14:40-20:00	excursion & conference dinner

THURSDAY/ 04.07

NEW IDEAS, MAGNETISM	09:00	SHOICHI KUTSUMIZU
	09:40	ERIC ČIŽMÁR
	10:10	MUNETAKA OYAMA
	10:40	ANDRZEJ SZYTUŁA
	11:00	coffee break
COMPUTATIONAL PHYSICS	11:40	JACEK GONIAKOWSKI
	12:20	PAWEŁ T. JOCHYM
	12:50	DOMINIKA KUŹMA
	13:10	MACIEJ MAJKA
	13:40-15:00	lunch break
NEUTRON SPECTROSC. & MOLECULAR MAGNETS	15:00	TATIANA GUIDI
	15:30	RANDY FISHMAN
	16:00	Ż. ŚWIĄTKOWSKA-WARKOCKA
	16:20	closing

- opening lecture (50+10 min)
- keynote lecture (30+10 min)
- invited lecture (25+5 min)
- invited talk (15+5 min)
- contributed talk (15+5 min)
- conference communications (7+3 min)