

ENSAR Town Meeting

17-20 June 2013

Warsaw, Poland

Programme

Monday, June 17th

13 :00 Registrations

Networking Activities

14 :30 – 14 :45	Introduction	M.N. Harakeh (KVI/GANIL)
14 :45 – 15 :00	FISCO	K. Turzó (GANIL)
15 :00 – 15 :30	ECOS	F. Azaiez (CNRS)
15 :30 – 16 :00	EURISOL-NET	Y. Kadi (CERN) & A. Bonaccorso (INFN)
16 :00 – 16 :30	ATHENA	K. Sonnabend (GUF)

16 :30 – 17 :00 Coffee Break

17:00 – 17 :30	EGAN	S. Lenzi (INFN)
17 :30 – 18 :00	EFINION	K. Johnston (CERN)

18 :30 Welcome cocktail

19 :30 Dinner

Tuesday, June 18th

TransNational Access

9 :00 – 9 :30	TNA GANIL	M. Lewitowicz (GANIL)
9 :30 – 10 :00	TNA INFN LNL/LNS	E. Fioretto (INFN)
10 :00 – 10 :30	TNA CERN/ISOLDE	M. Borge (CERN)
10 :30 – 11 :00	TNA JYU/JYFL	R. Julin (JYU)

11 :00 - 11 :30 Coffee Break

11 :30 – 12 :00	TNA GSI	Y. Leifels (GSI)
12 :00 – 12 :30	TNA RUG/KVI	P. Dendooven (RUG)
12 :30 – 13 :00	TNA CNRS/ALTO	F. Ibrahim (CNRS)

13:00 – 14 :00 Lunch

Joint Research Activities

14 :00 – 14 :30	ARES	S. Gammino (INFN)
14:30 – 15 :00	ActILab	H. Frånberg-Delahaye (GANIL)
15 :00 – 15:30	PREMAS	I. Moore (JYU)
15 :30 – 16 :00	INDESYS	D. Cortina (USC)

16 :00 – 16 :30 Coffee Break

16:30 – 17 :00	SiNuRSE	N. Kalantar (RUG)
17 :00 – 17 :30	EWIRA	D. Balabanski (INRNE BAS)
17 :30 – 18 :00	THEXO	P.-H. Heenen (ULB)

19 :30 Conference dinner

Wednesday, June 19th

ENSAR Highlights

9 :00 – 9 :25	ARES : Investigation of plasma heating and multi-charged ions build-up in ECR plasmas	D. Mascali (INFN)
9 :25 – 9 :50	ActiLab : New generation of UCx ISOL targets	A. Gottberg (CERN)
9 :50 – 10 :15	PREMAS : IP determination (At)	S. Rothe (CERN)
10 :15 – 10 :40	EWIRA : polarization of post-accelerated beams at ISOLDE and TDRIV experiments at Tandem-ALTO	D. Yordanov (CERN)

10 :40 - 11 :00 Coffee Break

11 :00 – 11 :25	EWIRA : new developments of the GOSIA code	P. Napiorkowski (UWAR)
11 :25 – 11 :50	THEXO : highlights	P.H. Heenen (ULB)
11 :50 – 12 :15	TNA GANIL : highlights on ^{56}Ni	S. Bagchi (RUG)
12 :15 – 12 :40	TNA JYFL : In-beam study of ^{256}Rf . New results on CED in N=Z nuclei.	R. Julin (JYU)

12 :40 – 14 :00 Lunch

Beyond ENSAR

14 :00 – 14 :15	TNA Krakow + Warsaw	K. Rusek – HIL/UW, Poland
14 :15 – 14 :30	ASTARTE	P. Thirolf – LMU, Germany
14 :30 – 14 :45	ECOS	F. Azaiez – CNRS, France
14 :45 – 15 :00	TNA AGATA + R&D on Position Sensitive Germanium Detectors and Associated Instrumentation for Large Ge Arrays	B. Cederwall – KTH, Sweden
15 :00 – 15 :15	EURISOL	P. Van Duppen – KULeuven, Belgium
15 :15 – 15 :30	DEMACOS	P. Haensel – CAMK, Poland
15 :30 – 15 :45	NucApp	S. Leray – CEA, France
15 :45 – 16 :00	BeamLab	C. Lau – CNRS, France

16 :00 – 16 :30 Coffee Break

16 :30 – 16 :45	PASPAG-SEE	O. Tengblad – IEM-CSIC, Spain
16 :45 – 17 :00	Physics And Instruments For The New Generation Of High Flux, High Resolution “Gamma” Beams At Low Energies (1-20 MeV)	S. Galès – ELI-NP, Romania
17 :00 – 17 :15	AHEAD	A. Drouart – CEA, France
17 :15 – 17 :30	High Complexity Nuclear Structure	S. Lenzi – INFN, Italy
17 :30 – 17 :45	RESIST	I. Moore – JYU, Finland
17 :45 – 18 :00	Separator Control	S. Pietri – GSI, Germany
18 :00 – 18 :15	MIDAS	H. Koivisto – JYU, Finland
18 :15 – 18 :30	TNA KVI	P. Dendooven – KVI, The Netherlands

19 :30 Dinner

Thursday, June 20th

Beyond ENSAR

9 :00 – 9 :15	Gas-Filled Detectors and Systems for Experiments with Rare-Isotope Beams	G. Grinyer – GANIL, France
9 :15 – 9 :30	Nuclear tools for medical applications of ions	G. Magrin - Medaustron, Austria
9 :30 – 9 :45	SiNuRSE2	N. Kalantar – KVI, The Netherlands
9 :45 – 10 :00	UNITHERI	D. Lacroix – CNRS, France
10 :00 – 10 :15	NUSTAR	C. Scheidenberger – GSI, Germany
10 :15 – 10 :30	Innovation in Neutron Detectors for Research and Applications	D. Cano Ott – CIEMAT, Spain

10 :30 - 11 :00 Coffee Break

11 :00 – 11 :15	Precision tests of fundamental interaction and symmetry using atomic-physics techniques with radioactive atoms and ions	A. Jokinen – JYU, Finland
11 :15 – 11 :30	FULN	M. Freer – Univ. Birmingham, UK
11 :30 – 11 :45	Theory Network on Nuclear Reactions	A. Moro – Univ. Sevilla, Spain
11 :45 – 12 :00	Compact and User Friendly Advanced Gamma Tracking Detector for Applications	D. Napoli – INFN, Italy
12 :00 – 12 :15	ENSAF	S. Harissopulos – NCSR, Greece
12 :15 – 12 :30	TNA ELI-NP	V. Zamfir – IFIN-HH, Romania

13 :00 – 14 :30 Lunch

14 :30 - 15 :30 SSC Meeting

15 :30 – 16 :30 PCC meeting

16 :30 – 17 :00 Coffee Break