

**EURONS TOWN MEETING
RHODES, GREECE
September 17th - 19th, 2008**

Times	Session	Wednesday, Sept. 17th	Speaker
8:30 - 9:30	0.1	Registration	
09:30 - 12:30	1	Welcome & Opening and Session 1 General Results:	Chairperson: A. C. Mueller
9.30-10.00	1.1	Introduction	A. C. Mueller (IN2P3)
10.00-10.30	1.2	Running of the EURONS project	M. Pantea (GSI)
10.30-10.45	1.3	The EURONS folder: dissemination of the EURONS results	H. Leeb (AIAU)
10.45-11.15		Coffee	
11.15-11.45	1.4	Transnational Access within EURONS: Overview on funded projects	K. Fuessel (GSI)
11.45-12.05	1.5	Transnational Access at ECT*	J.-P. Blaizot (ECT*)
12.05-12.35	1.6	Scientific output of EURONS	C. Scheidenberger (GSI)
12:35 - 14:00		Lunch	
14:00 - 15:30		Session 2: CARINA, EWON, SHE	Chairperson: M. N. Harakeh
14:00 - 14:30	2.1	CARINA - Challenges and Advanced Research In Nuclear Astrophysics	K. Sonnabend (TU-Darmstadt)
14:30 - 14:45	2.2	Indirect measurement of the D(alpha,gamma)6Li reaction by means of Coulomb dissociation of 6Li in the presence of large nuclear contributions	D. Galaviz Redondo (CFNUL)
14:45 - 15:05	2.3	The East-West Outreach Network (EWON): Four years of achievements towards integration into the ERA	S. Harissopoulos (NCSR)
15:05 - 15:15	2.4	EWON research groups with LSF laboratories	R. Broda (IFJ PAN Krakow)
15:15 - 15:30	2.5	The SuperHeavy Element network	K. Turzo (GANIL)
15:30 - 16:00		Coffee	
16:00 - 17:30		Session 3: AGATA, GAMMAPOOL Gammy-ray spectroscopy	Chairperson: R. Julin
16:00 - 16:30	3.1	Summary Talk AGATA + GAMMAPOOL	A. Gadea (CSIC)
16:30 - 16:45	3.2	Spectroscopy in the neighborhood of 100Sn	Ch. Hinke (TUM)
16:45 - 17:00	3.3	In-beam spectroscopy of 110Xe: Structure of A~100 nuclei near the proton dripline	M. Sandzelius (KTH)
17:00 - 17:15	3.4	Lifetime measurements for neutron-rich nuclei around 48Ca	J.J. Valiente Dobon (INFN)
17:15 - 17:30	3.5	The new position sensitive triple cluster detector for the Advanced GAMMA Tracking Array	B. Bruyneel (U-Köln)
17:30 - 17:45	3.6	Pulse shape analysis and implemetation	J. Ljungvall (CEA)
17:45 - 18:00	3.7	Performance of an AGATA prototype detector estimated by Compton-imaging techniques	F. Recchia (U-Padua)
18:30 - 20:00		Poster Session	

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Times	Session	Thursday, Sept. 18th	Speaker
9:00 - 10:45		Session 4: EXL, RHIB	Chairperson: C. Ekstroem
9:00 - 9:30	4.1	Overview: EXL and RHIB developments	T. Aumann (GSI)
9:30 - 9:45	4.2	Simulations for EXL detector	H. Moeini (KVI)
9:45 - 10:00	4.3	A new TOF neutron spectrometer (ELENA) for studying giant resonances	A. Krasznahorkay (ATOMKI)
10:00 - 10:15	4.4	Diamond tracking detectors	S. Schwertel (TUM)
10:15 - 10:30	4.5	Pilot experiment on quasifree scattering in inverse kinematics	F. Wamers (GSI)
10:30 - 10:45	4.6	Detection of fast protons at LAND / RHIB	K. Boretzky (GSI)
10:45 - 11:15		Coffee	
11:15 - 13:00		Session 5: Charge Breeding, ISIBHI, SAFERIB	Chairperson: P. V. Duppen
11:15 - 11:45	5.1	Results from ECRIS developments within ISIBHI	G. Ciavola (INFN)
11:45 - 12:00	5.2	Charge state breeding results with EBIS/T devices	D. Voulot (CERN)
12:00 - 12:15	5.3	Results of the ECRIS Studies at ISOLDE	M. Marie-Jeanne (CERN)
12:15 - 12:45	5.4	Shielding Design for the Target Area of the Super-FRS	E. Kozlova (GSI)
12:45 - 13:00	5.5	Results from SAFERIB: Improved Safety and Radioprotection for RIB facilities	P. Thirolf (LMU)
13:00 - 14:30		Lunch	
14:30		Session 6: Aspects of/for Scientific Policy in Nuclear Structure	Chairperson: C. Scheidenberger
	6.1	Presentation of the Report "Nuclear Physics in Poland 1996-2006"	J. Jastrzebski (U-Warsaw)
	6.2	TNET - Reflections on the Structure and Reactions Network	J. Tostevin (U-Surrey)
	6.3	Status and Perspectives for ENSAR	M. Harakeh (KVI)
	6.4	Status and Perspectives for NuPNET	C. Bosaro (Nn2P3)
	6.5	Perspectives for the education and employment of nuclear physicists in Europe	J. Martino (Nantes)
20:00		Town Meeting Dinner	

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Times	Session	Friday, Sept. 19th	Speaker
9:00 - 10:30		Session 7: LASER, TRAPSPEC	Chairperson: Y. Blumenfeld
9:00 - 9:20	7.1	Summary talk on LASER	P. van Duppen (KU-Leuven)
9:20 - 9:40	7.2	Beta-decay study of 65-67Fe and laser spectroscopy of stable nickel isotopes at LISOL	D. Pauwels (KU-Leuven)
9:40 - 10:00	7.3	Laser ion source developments at JYFL	Th. Kessler (JYFL)
10:00 - 10:20	7.4	Summary talk on TRAPSPEC	N. Severijns (KU-Leuven)
10:20 - 10:40	7.5	The Paul ion trap at GANIL	E. Lienard (IN2P3)
10:40 - 11:10		Coffee	
11:10 - 12:55		Session 8: ACTAR, DLEP, INTAG	Chairperson: K. Riisager
11:10 - 11:25	8.1	Simulations for active targets	P. Roussel-Chomaz (GANIL)
11:25 - 11:40	8.2	Recoil Beta Tagging Study of near proton drip-line N-Z nuclei in the A~70 region	N. Singh Bondili (U-York)
11:40 - 11:55	8.3	Detector and electronic developments for low energy multi-particle break-up studies	M. Madurga (CSIC)
11:55 - 12:10	8.4	Identification of particles by pulse-shape analysis	T. Persson (CHALMERS)
12:10 - 12:25	8.5	New gaseous detectors for large focal plane spectrometers	M. Labiche (STFC)
12:25 - 12:40	8.6	Electronics for active targets and TCP	E. Pollacco (GANIL)
12:40 - 12:55	8.7	Determination of nuclear static moments using post-accelerated exotic beams: Coulomb excitation of neutron-rich 44Ar at SPIRAL	M. Zielinska (U-Warsaw)
12:55-13.10	8.8	Closing Remarks	ACM & CS
13:10 - 14:30		Lunch	
14:30 - 17:30		Closed EURONS PCC & GA Meeting	