

Monday 27 June 2011		Tuesday 28 June 2011		Wednesday 29 June 2011		Thursday 30 June 2011	
09:00	Welcome (until 09:10)	09:00	Nuclear Theory- Piet Van Duppen (until 09:30)	09:00	Ancillaries- Faïçal Azaiez (until 11:05)	09:00	Introduction- John Simpson (until 09:05)
09:10	Nuclear Theory- Silvia Lenzi (until 09:40)	09:00	Correlations versus shell evolution in the Nuclear Shell Model - Frederic Nowacki (<i>Institut Pluridisciplinaire Hubert Curien, Strasbourg</i>)	09:00	Exploring exotic nuclei via transition probabilities using the plunger technique - Alfred Dewald (<i>Institut für Kernphysik, Universität zu Köln</i>)	09:05	AGATA Campaigns- John Simpson (until 10:40)
09:10	Nuclear Energy Density Functionals - Dario Vretenar (<i>University of Zagreb</i>)	09:30	Miniball- Piet Van Duppen (until 10:55)	09:25	Neutron Wall and NEDA: status and perspectives - Johan Nyberg (<i>Uppsala University</i>)	09:05	Recent results using the AGATA Demonstrator at LNL - Enrico Farnea (<i>INFN PD</i>)
09:40	Jurogam- Silvia Lenzi (until 11:05)	09:30	Gamma-ray Spectroscopy far from Stability with MINIBALL - Peter Reiter (<i>IKP University of Cologne</i>)	09:50	Gamma ray and recoil coincident measurements , application in lifetime determination of a short-lived nuclear state - Piotr Bednarczyk (<i>IFJ-PAN</i>)	09:30	Installation of the AGATA Demonstrator and commissioning experiments at LNL - Francesco Recchia (<i>University of Padova</i>)
09:40	Present and future of JURO-spectroscopy at JYFL - Rauno Julin (<i>Department of Physics, University of Jyväskylä</i>)	09:55	Coulomb Excitation of Isomeric states of ^{70}Cu - Elisa Rapisarda (<i>IKS Katholieke Universiteit Leuven</i>)	10:15	New Silicon arrays for reaction studies at future facilities - Didier Beaumel (<i>IPN Orsay</i>)	09:45	The AGATA-PreSpec campaign at GSI - Wolfram KORTEN (<i>IRFU, CEA/Saclay</i>)
10:05	Measurements of transition probabilities with JUROGAM and MINIBALL - Tuomas Grahn (<i>University of Jyväskylä</i>)	10:15	Evolution of nuclear deformation in the neutron-rich Kr isotopes - Michael Albers (<i>Institut für Kernphysik, Universität zu Köln</i>)	10:40	Planned upgrades of the DIAMANT light charged particle array - Barna Mátyás Nyakó (<i>Institute of Nuclear Research of HAS</i>)	10:15	Status of AGATA at Ganil - Emmanuel Clement (<i>GANIL</i>)
10:25	SAGE spectrometer status and first results - Philippos Papadakis (<i>University of Liverpool</i>)	10:35	Single Particle states in ^{67}Ni - Jan Diriken (<i>IKS - KU Leuven</i>)	11:05	--- Coffee break ---	10:40	--- Coffee break ---
10:45	In-beam spectroscopy in the region of ^{254}No at JYFL - Steffen Ketelhut (<i>Department of Physics, University of Jyväskylä</i>)	10:55	--- Coffee break ---	11:35	Prespec/Despec- Angela Bracco (<i>MI</i>) (until 12:40)	11:10	First results & experiment status- Paul Nolan (until 13:00)
11:05	--- Coffee break ---	11:25	Nuclear Theory- David Verney (until 11:55)	11:35	Status and perspectives of the PRESPEC campaigns - Juergen Gerl (<i>GSI</i>)	11:10	Coulomb excitation of the ^{42}Ca with AGATA Demonstrator. - Katarzyna Hadynska-Klek (<i>University of Warsaw</i>)
11:35	Nuclear Theory- Andres Gadea (until 12:05)	11:25	Nuclear structure of ^{132}Sn neighbors across the N=82 shell closure - Angelina Gargano (<i>INFN NA</i>)	12:00	Shell evolution in the newly-explored neutron-rich region around Z=82 and far beyond N=126 - Andrea Gottardo (<i>LNL, INFN</i>)	11:27	Lifetimes of excited states in ^{72}Zn and ^{74}Zn with the RDDS technique and the AGATA demonstrator - Corinne Louchart (<i>CEA Saclay, Service de Physique nucléaire</i>)
11:35	Nuclear forces and spectroscopy - Takaharu Otsuka (<i>University of Tokyo, Japan & MSU, US</i>)	11:55	Orgam- David Verney (until 13:00)	12:20	Tz=-1 -> 0 beta decays and the DeltaT=0, M1 transition "quasi-rule" - Berta Rubio (<i>IFIC CSIC Valencia</i>)	11:44	Lifetime Measurements in Neutron-rich Cu isotopes - Maria Doncel (<i>University of Salamanca</i>)
12:05	Ancillaries- Andres Gadea (until 12:55)	12:00	Gamma Spectroscopy at IPN Orsay - Iolanda MATEA (<i>IPN Orsay, France</i>)			12:01	Neutron-rich nuclei studied in the $^{136}\text{Xe} + ^{208}\text{Pb}$ deep-inelastic reaction - Zsolt Podolyak (<i>University of Surrey</i>)
12:05	Status and perspectives of detector arrays of LaBr3:Ce - Franco Camera (<i>INFN and Univ. of MI</i>)	12:20	Nuclear moment studies in transfer reactions with the ORGAM spectrometer - Radomira Lozeva (<i>IPHC, CNRS/IN2P3</i>)			12:18	Lifetime measurements on neutron-rich isotopes - Victor Modamio (<i>LNL, INFN</i>)
12:30	Overview of the PARIS Project - Olivier Stezowski (<i>IPN Lyon</i>)	12:40	Tetrahedral Symmetry in the Actinides: the ELMA Project - Dominique CURIEN (<i>IPHC-DRS, Strasbourg</i>)			12:35	Characterization of new structures in octupole-deformed radium and thorium nuclei - John F. Smith (<i>UWS</i>)
13:00	--- Lunch break ---	13:00	--- Lunch break ---	12:40	--- Lunch break ---	13:00	--- Lunch break ---
15:00	Exogam- Rolf-Dietmar Herzberg (until 16:05)	15:00	New Gamma-arrays- Giacomo de Angelis (until 16:15)	15:45	Guided walking tour to discover the Padova of Galileo (until 18:00) Meeting at Equestrian bronze in Square of Basilica of Saint Anthony	15:00	First results & experiment status- Bo Cederwall (until 16:30)
15:00	EXOAM: recent results and near future perspectives - Gilles de FRANCE (<i>GANIL</i>)	15:00	GRETINA: Status and Future Plans - Augusto Macchiavelli (<i>Lawrence Berkeley National Laboratory</i>)	15:45	Boat trip along the Piovego Canal in Padova (until 18:00) Meeting point at the Porta Portello	15:00	Study of High-Lying States in ^{208}Pb with the AGATA Demonstrator - Roberto Nicolini (<i>Università degli Studi di Milano and INFN, sezione di Milano</i>)
15:25	Structure of the N=Z nucleus ^{92}Pd : Evidence for an isoscalar spin-aligned neutron-proton coupling scheme - Farnaz Ghazi Moradi (<i>The Royal Institute of Technology-KTH</i>)	15:25	Gamma-ray spectroscopy experiments at RIKEN - Pieter Doornenbal (<i>RIKEN</i>)				

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15:45	Prompt and delayed spectroscopy in the vicinity of ^{68}Ni at VAMOS-EXOAM - Aurore Dijon (GANIL)	15:50	The GALILEO project at LNL - Calin Alexandru Ur (INFN PD)	20:00 Social Dinner (until 22:30) Ristorante Zaramella		15:17	Study of the Order-to-Chaos transition in ^{174}W with the AGATA-Demonstrator - Valeria Vandone (Università degli Studi e INFN - Milano)
16:05	Eagle - Rolf-Dietmar Herzberg (until 16:50)	16:15	Instrumentation & Methods - Giacomo de Angelis (until 16:35)			15:34	Measurement of 15 MeV gamma rays with the AGATA cluster detectors - Fabio Crespi (Università di Milano - INFN)
16:05	Central European Array for Gamma Levels Evaluation (EAGLE) - status report 2011 - Julian Srebrny (Heavy Ion Laboratory, University of Warsaw)	16:15	Fast timing using the Mirror Symmetric Centroid Difference Method. - Jan Jolie (Institut für Kernphysik, Universität zu Köln)	20:00 Social Dinner (until 22:30) Ristorante Zaramella		15:51	Test of AGATA modules as polarization analyzers - Barbara Melon (INFN FI and Università di Firenze)
16:30	Dynamics of Incomplete Fusion Reaction - the first experiment on EAGLE array - Jan Mierzejewski (Heavy Ion Laboratory, University of Warsaw)	16:35	--- Coffee break ---			16:08	Confirmation of the molecular structure of excited bands in ^{21}Ne - Carl Wheldon (University of Birmingham)
16:50	--- Coffee break ---	17:05	Contributions - Dave Cullen (until 18:45)	20:00 Social Dinner (until 22:30) Ristorante Zaramella		16:30	--- Coffee break ---
17:20	Nuclear Theory - Juergen Eberth (until 17:40)	17:05	RDDS lifetime measurements of yrast states in ^{186}Hg - Matthias Hackstein (Institut für Kernphysik, Universität zu Köln)			17:00	First results & experiment status - Dino Bazzacco (until 17:51)
17:20	Shell model calculations along Z=28 and N=50 shell closures - Kamila Sieja (IPHC STRASBOURG)	17:15	Angular Correlations for Triaxial Nuclear Molecule ^{28}Si - ^{28}Si - Eiji UEGAKI (Dept. of Mech. Engineering, Akita Univ., Japan)	20:00 Social Dinner (until 22:30) Ristorante Zaramella		17:00	The neutron-gamma discrimination using ^{252}Cf source with four AGATA triple clusters - Menekse Senyigit (Ankara University)
17:40	Instrumentation & Methods - Juergen Eberth (until 18:45)	17:25	Interplay between single-particle and collective excitations in argon isotopes populated by transfer reactions - Suzana Szilner (Ruder Boskovic Institute)			17:17	Lifetime measurement of the 6.792 MeV state in ^{15}O with the AGATA Demonstrator - Rosanna Depalo (INFN LNL)
17:40	Pulse Shape Analysis with the AGATA Demonstrator - Bart Bruyneel (CEA Saclay)	17:35	Transfer Experiments at REX-ISOLDE - Dennis Muecher (Physics Department E12, TU Munich)	20:00 Social Dinner (until 22:30) Ristorante Zaramella		17:34	γ -ray counting rate measurements for the Agata-Prisma plunger experiments - Florent HAAS (IPHC Strasbourg)
18:05	Gamma calorimeters for experimental studies relevant to explosive nucleosynthesis - Sotirios Harissopulos (NCSR "Demokritos" - Athens)	17:45	Gamma decay of giant resonances within the Skyrme framework - Marco Brenna (INFN MI)			18:00	ACC Meeting - John Simpson (until 18:45)
18:25	Fission Detector In Astrophysics (FIDIAS) - Michail Axiotis (INP, NCSR "Demokritos")	17:55	Octupole Collectivity: Coulomb Excitation of ^{224}Ra at ISOLDE-CERN - Liam P. Gaffney (University of Liverpool)	20:00 Social Dinner (until 22:30) Ristorante Zaramella			
18:35	Gamma ray spectroscopy studies in Bucharest - Constantin Mihai (IFIN-HH)	18:05	Yrast structure of the proton-particle three-neutron-hole nucleus ^{206}Bi - Natalia Cieplicka (Institute of Nuclear Physics, Polish Academy of Sciences, Krakow)				
		18:15	NEDA - NEutron Detector Array: Performance of different configurations - Tayfun Huyuk (IFIC (CSIC - Universidad de Valencia))	20:00 Social Dinner (until 22:30) Ristorante Zaramella			
		18:25	The Genesis of NEDA (NEutron Detector Array): Characterizing its Prototypes - Akis Pipidis (INFN, Laboratori Nazionali di Legnaro, Legnaro (Padova), Italy)				
		18:35	Gamma-ray spectroscopy of ^{36}Cl nucleus. - Sezgin AYDIN (Department of Physics, University of Aksaray, Aksaray, Turkey)	20:00 Social Dinner (until 22:30) Ristorante Zaramella			