

DAY	time	PLENARY TALKS (status as of 27 May)		Chairs
MONDAY, 3 JUNE	9:00 – 9:30		Opening session	Cosimo Signorini
	9:30 – 10:00	Raffaella De Vita (INFN Genova)	Meson spectroscopy in the light quark sector.	Anthony Thomas Jens Dilling
	10:00 -10:30	Olivier Sorlin (GANIL)	Shell evolution and nuclear forces	
	11:00 -11:30	Hans Geissel (GSI)	Recent results from the FSR experiments with exotic nuclei produced with Uranium projectiles and perspectives with the SuperFRS.	Dominique Guillemaud-Müller Francesco Iachello
	11:30 -12:00	Nathal Severijns (KU Leuven)	Searching for new physics in β -neutrino correlations.	
	12:00 -12:30	Christine Davies (Univ. of Glasgow)	Hadron physics from lattice QCD.	
	12:30 -13:00	Harut Avakian (JLAB)	Structure and spin of the nucleon.	
TUESDAY, 4 JUNE	8:30 – 9:00	Sonia Bacca (TRIUMF)	Electromagnetic reactions and few-nucleon dynamics.	Achim Richter Sydney Gales
	9:00 – 9:30	Dino Bazzacco (INFN Padova)	Nuclear structure with gamma-ray tracking arrays.	
	9:30 – 10:00	Alexandre Obertelli (CEA Saclay)	Direct reactions with exotic nuclei.	
	10:00 -10:30	Ulf Meissner (University of Bonn)	“EPJ A sponsored lecture”: Nuclear physics from lattice simulations.	
	11:00 -11:30	Wang Xin-Nian (Central China Normal University / LBNL)	Ultrarelativistic heavy ion collisions: a theoretical review.	Hiroyoshi Sakurai Luisa Cifarelli
	11:30 -12:00	Tanja Horn (Catholic University of America, Washington DC)	Probing sea quarks and gluons: the Electron-Ion Collider project.	
	12:00 -12:30	Tohru Motobayashi (RIKEN)	World new facilities for radioactive ion beams.	
WEDNESDAY, 5 JUNE	8:30 – 9:00	Ruprecht Machleidt (Univ. of Idaho)	Chiral effective field theory for nuclear forces: achievements and challenges	Horst Stöcker Witold Nazarewicz
	9:00 – 9:30	Bogdan Fornal (IFJ PAN Krakow)	Exploring nuclear structure with deep-inelastic heavy-ion collisions	
	9:30 – 10:00	Jordi José (Techn. Univ. Catalunya)	Recent developments in the understanding of explosive H-burning and the rp-process path: classical novae and type I X-ray bursts.	
	10:00 -10:30	Yoshiko Kanada-En'yo (Univ. Kyoto)	Cluster formation and breaking, and cluster excitation in light nuclei.	
	11:00 -11:30	Andrew Boston (Univ. of Liverpool)	Imaging devices for medicine and security.	Jie Meng
	11:30 -13:00	Talks by winners	<i>IUPAP prize awards</i>	Hideyuki Sakai
THURSDAY, 6 JUNE	8:30 – 9:00	Laura Fabbietti (TU of Munich)	Kaon and Anti-Kaon Nuclear Physics.	Eugenio Nappi Karlheinz Langanke
	9:00 – 9:30	Satoshi Nakamura (Tohoku Univ.)	Strange light nuclei.	
	9:30 – 10:00	Frithjof Karsch (BNL)	Lattice QCD and the phase diagram of strong interaction matter.	
	10:00 -10:30	Elias Khan (IN2P3 Orsay)	Recent progress in EDF-based methods applied to nuclear properties.	
	11:00 -11:30	Robert Roth (TU Darmstadt)	New horizons in ab initio nuclear structure theory.	Philippe Chomaz Muhsin Harakeh
	11:30 -12:00	N.Kalantar-Nayestanaki (KVI)	Three-nucleon forces and their importance in three-nucleon systems and heavier nuclei.	
	12:00 -12:30	Andrew Steiner (Univ. Washington, Seattle)	Neutron star masses, radii, and the equation of state of dense matter.	
	12:30 -13:00	Giuseppe Verde (INFN Catania)	Probing the nuclear Equation of state and the symmetry energy with heavy ion collisions.	
FRIDAY, 7 JUNE	8:30 – 9:00	Mahananda Dasgupta (ANU, Canberra)	Many-body quantum reaction dynamics near the fusion barrier.	Susan Seestrom Donald Geesaman
	9:00 – 9:30	Hendrick Schatz (MSU)	Nuclear astrophysics of stellar explosions and neutron stars, and new opportunities at FRIB@MSU.	
	9:30 – 10:00	Alexander Saunders (LANL)	Neutron beta decay as a probe of weak interactions.	
	10:00 -10:30	Sylvie Leray (CEA Saclay)	“EPJ Plus sponsored lecture”: Nuclear Physics and the development of new systems for energy production and waste transmutation.	
	11:00 -11:30	Soo-Bong Kim (Seoul National Univ.)	Results on neutrino oscillations from reactor experiments.	Johanna Stachel Angela Bracco
	11:30 -12:00	Thomas Ullrich (BNL)	Recent results from heavy ion collisions at RHIC.	
	12:00 -12:30	Paolo Giubellino (CERN)	Recent results from heavy ion collisions at CERN.	
	12:30 -13:30		<i>Conference awards and closing remarks</i>	