

EURORIB'10, Lamoura, Jura- preliminary timetable

Monday 7th June		Tuesday 8th June		Wednesday 9th June		Thursday 10th June		Friday 11th June		
Time	Task	Time	Task	Time	Task	Time	Task	Time	Task	
9:00-9:10	welcome	9:00-9:30	Moore	9:00-9:30	Gales	9:00-9:30	Augustin	9:00-9:30	Köster	
9:10-9:40	Dobaczewski	9:30-10:00	Weick	9:30-10:00	Kadi	9:30-10:00	Morrissey	9:30-10:00	Cuttone	
9:40-10:00	Ljungvall	10:00-10:20	Flanagan	10:00-10:30	Prete	10:00-10:30	Sakurai	10:00-10:20	Kelson	
10:00-10:20	Naqvi	10:20-10:40	Marsh	10:30-11:00	coffee break	10:30-11:00	Hong	10:20-10:50	coffee break	
10:20-10:40	Tsoneva	10:40-11:00	Barzakh	11:00-11:30	Ball	11:00-11:30	coffee break	10:50- 11:20	Casten	
10:40-11:10	coffee break	11:00-11:30	coffee break	11:30-12:00	Äystö	11:30-11:50	Kaminski	11:20-11:40	Willmann	
11:10-11:40	Lenzi	11:30-1200	Reifarh	12:00-13:30	lunch	11:50-12:10	Lau	11:40-12:00	Cocolios	
11:40-12:00	Diriken	12:00-12:20	Thirolf	1:30 PM	excursion	12:10-12:30	Delahaye	12:00-13:30	lunch	
12:00-12:20	Benzoni	12:20-12:40	Morales			12:30-12:50	Popescu		shuttles	
12:20-12:40	Mouginot	12:40-14:30	lunch			12:30-14:30	lunch			
12:40-13:00	Cheal	14:30-15:00	Cortina-Gil			14:30-15:00	Alahari			
13:00-14:30	lunch	15:00-15:20	Riisager			15:00-15:30	Greenlees			
14:30 -14:50	Kalantar	15:20-15:40	Grassi			15:30-15:50	Bravo			
14:50-15:20	Severijns	15:40-16:10	coffee break			15:50-16:10	Afanasiev			
15:20-15:50	Kienle	16:10-16:40	Blank			5:30 PM	back vvl	16:10-16:30	Ciemala	
15:50-16:10	Wauters	16:40 -17:00	Raabe			17:30-19:00	poster cocktail session	16:30-17:00	coffee break	
16:10-16:40	coffee break	17:00-17:20	Tengblad			19:00-20:00	ENSAR/Harakeh	17:00-17:30	Ricciardi	
16:40-19:00	work.gr. /instrum.	17:20-19:20	work.gr. /data	8:00 PM	dinner	17:30-17:50	Colonna			
19:00 to	welcome cocktail	19:20-20:15	dinner			17:50-18:10	Silvestri			
20h15	& dinner					18:10-18:55	3 poster talks			
						8:00 PM	conference dinner			
							Pop/jazz live band			

Shell Structure far from stability

At and beyond the dripline

New modes of radioactivity

Fusion reactions and synthesis of heavy and sperheavy nuclei

Dynamics and Thermodynamics of exotic nuclear systems

Future RIB facilities

Production and manipulation of RIB

Facility talks

Radioactive ion beams in nuclear astrophysics

Fundamental interactions

Application in other fields

Working groups on synergies in instrumentation (organised by A.Maj and J.Gerl) and in electronics and data acquisition (organised by E.Pollacco and H.Wörtche)

