

Monday 28/05	Tuesday 29/05	Wednesday 30/05	Thursday 31/05	Friday 1/06	
<b>Session 1 : Future RIB facilities</b>	<b>Session 5 : Future RIB facilities</b>	<b>Session 9 : Transuranium nuclei &amp; future RIB facilities</b>	<b>Session 11 : Production and manipulation of RIB</b>	<b>Session 15 : Best Posters/Contributions</b>	
09:10 N. ALAHARI 09:35 P. GIUBELLINO 10:00 A. GARNSWORTHY 10:25 M. BORGE	09:00 P. MANTICA 09:25 G. PRETE 09:50 K. TANAKA 10:15 V. ZAMFIR	09:00 C. DUELLMANN 09:25 J. EVEN 09:50 R. HERZBERG 10:15 M. ITKIS	09:00 P. VAN DUPPEN 09:25 N. LECESNE 09:40 C. PARASCANDOLO 09:55 P. UJIC	09:00 A. ROTARU 09:15 S. KOBZAK 09:30 J. CUBISS	
10:50 L. POPESCU	10:40 H. SAVAJOLS	10:40 A. KARPOV	10:10 - 10:30 Coffee break	<b>Session 16 : At and beyond the dripline and new modes of radioactivity</b>	
11:05 P. RUSSOTTO	10:55 - 11:15 Coffee break	10:55 E. VERSTRAELEN	<b>Session 12 : Nuclear structure far from stability</b>	09:45 N. FUKUDA	
11:20 - 11:40 Coffee break	<b>Session 6 : Instrumentation, electronics and data acquisition systems</b>	11:10 R. BARK	10:30 F. NOWACKI 10:55 R. LICA 11:20 V. SOMA 11:45 R. REIFARTH	10:10 M. PFUTZNER 10:35 G. VERDE 11:00 D. ROSSI 11:25 O. TARASOV	
<b>Session 2 : Nuclear structure far from stability</b>	11:15 A. GADEA	11:25 - 11:45 Coffee break	12:10 S. LUKYANOV 12:25 O. POLESHCHUK 12:40 A. CAMAIANI	<b>End 11:40</b>	
11:40 B. FORNAL 12:05 D. VERNEY 12:30 J. DIAZ CORTES 12:45 A. GOTTARDO 13:00 D. ATANASOV	11:40 T. MARCHI 12:05 H. SIMON 12:30 A. MAJ 12:45 B. MAUSS 13:00 J. POLITI	<b>Session 10 : Applications to other fields; Production and manipulation of RIB</b>	<b>12:50 - 14:00 Lunch</b>	<b>Lunch and departure</b>	
13:15 - 16:00 Lunch	13:15 - 15:00 Lunch	13:05 - 14:00 Lunch	<b>Special Joint session NUSTAR - EURISOL DF</b>		
<b>Session 3 : Dynamics and Thermodynamics of exotic nuclear systems</b>	<b>Special session ENSAR2</b>	EXCURSION	14:00 - 16:40 See separate program		
16:00 D. LACROIX 16:25 S. YENNELLO 16:50 B. GNOFFO 17:05 B. SCHUETRUMPF	15:00 - 16:00 See separate program		<b>Session 13 : Fundamental interactions</b>	16:40 N. SEVERIJNS 17:05 J. SUHONEN	
17:20 - 18:00 Coffee break	<b>Session 7 : Nuclear structure far from stability</b>		17:30 - 17:50 Coffee break		
<b>Session 4 : Direct Reactions with radioactive beams</b>	16:00 H. LENSKE 16:25 T. SAITO 16:50 G. BENZONI 17:05 S. BISWAS 17:20 S. LEONI		<b>Session 14 : Nuclear structure far from stability</b>	17:50 JJ VALIENTE DOBON 18:15 J. HOLT 18:40 K. REZYNKINA 18:55 K. RIISAGER 19:10 A. GIATZOGLOU	
18:00 P. THIROLF 18:25 T. KROELL 18:50 N. ORR 19:15 Y. BLUMENFELD	17:35 - 17:50 Coffee break				
<b>End 19:30</b> <b>19:30 Welcome cocktail</b> Dinner	<b>Session 8 : Nuclear astrophysics</b>	<b>18:30 - 20:00 Poster session</b>	<b>END 19:25</b>		
	17:50 A. ARCONES 18:15 A. FANTINA 18:40 B. RUBIO				
	<b>End 18:55</b>				