

## ECOS Steering Committee

## MINUTES

DATE:	22/05/2012	OBJECT:	3rd Steering Meeting – 2012/05/22
N/REF:	ENSAR-ECOS/2012.02	PLACE:	Abano Terme, Italy

INSTITUTION	IFJ PAN	CNRS	GSI	INFN	JYU	GANIL
PRESENT	A. Maj	F. Azaiez	D. Ackermann	G. De Angelis		M. Lewitowicz K. Turzó
EXCUSED					R. Julin	
DISTRIBUTION:	PARTICIPANTS AND NON PARTICIPANTS					

Minutes 2/3

N°	TOPIC	SPEAKER		
1	ECOS Workshop			
	<ul> <li>Discussion sessions:</li> <li>It is better to write "discussion" in front of the dedicated time. "Synergies" has to be added to the title of each discussion session.</li> <li>The conveners will prepare a list of questions. They will also contact the speakers and some experts for 3-4 key questions and inputs during the discussion. FA will write the corresponding message(s).</li> <li>A point will be added in the next circular to inform specially the participants about the discussion sessions.</li> <li>Experts: George Dracoulis, Ramon Wys, Claus Fahlander, Sydney Galès, Santo Lunardi</li> <li>At the end of the workshop, the experts will highlight the most important points, which they would keep, and give their concluding remarks.</li> <li>A document will be written to record the discussions and to emphasize the synergies (deliverable of the ECOS network).</li> </ul>			
	<u>FUSHE</u>			
	About 90 participants from each lab working on SHE worldwide, with experimentalists and theorists.  The report of the workshop will highlight future strategy with, among others, topics of deliverables of the ECOS network:  • development of high power thin-target technology with special emphasis on			
	new techniques and methods that will allow increasing the primary beam intensity usable with such targets.  • research activities related to SHE 's, and on the achievement made in this research field			
2	Interactive map of beams			
	The facilities (ALTO, UNILAC, LNL-LNS, Krakow& Warsaw) will provide an exhaustive list of the available beams to ML for the end of the ECOS meeting (ML will provide a template).			
	The other facilities will be contacted afterwards.			
	GANIL will have a trainee to work on the map.			
3	Communication on stable beams			
	Update of the ECOS pages on the NuPECC web site.			
	Creation of a 4-pages leaflet for the layman.			
4	AOB			
	Villa Vigoni funds scientific programmes if they are Italian-German.			
	Before June 2012, KT will send the information about the remaining budget of the ECOS network.			
	-			

Minutes 3/3

Next meetings
 Next meetings