



Workshop on “ENSAR Applications – Oriented Research”

The EFINION workshop was held on 9-11 July 2014 in Vrachati, Corinth, Greece. This workshop was dedicated to the applications developed in the ENSAR partner laboratories, especially the institutions with infrastructures offering TransNational Access for users.

The programme, displayed in the following page, was then focused on presentations from representatives of GANIL (France), GSI (Germany), JYFL (JYU, Finland), KVI-CART (RUG, The Netherlands), ISOLDE (CERN, Switzerland), and ALTO (CNRS, France). In addition, specific presentations were scheduled on applications at IFJ PAN (Poland) and future ELI-NP (Romania), and also on electronics developments at CEA (France).

Moreover, the EFINION workshop was the occasion to present the status of EFINION activities, i.e. the catalogue of multi-disciplinary applications-oriented research activities of ENSAR, the Communication Day at the European Parliament, and the preparation of future activities beyond ENSAR.

The Workshop participants are given in the following table:

	Family Name	Surname	Affiliation
1	AXIOTIS	Michalis	NCSR "Demokritos", Athens, Greece
2	ESSABAA	Said	IPN Orsay, Orsay, France
3	FOTEINOU	Varvara	NCSR "Demokritos", Athens, Greece
4	GALES	Sydney	ELI-NP, Bucharest, Romania
5	HARAKEH	Muhsin	KVI-CART, Groningen, The Netherlands
6	HARISSOPULOS	Sotirios	NCSR "Demokritos", Athens, Greece
7	HOFSTEE	Mariet	KVI-CART, Groningen, The Netherlands
8	IBRAHIM	Fadi	IPN Orsay, Orsay, France
9	JOHNSTON	Karl	ISOLDE/CERN, Geneva, Switzerland
10	JOKINEN	Ari	JYFL, Univ. Jyväskylä, Finland
11	KOERNER	Sissy	NuPECC, TU Munich, Germany
12	LAGOYANNIS	Tasos	NCSR "Demokritos", Athens, Greece
13	LERAY	Sylvie	Irfu/CEA-Saclay, France
14	LEWITIWICZ	Marek	GANIL, Caen, France
15	MAJ	Adam	IFJ PAN, Krakow, Poland
16	POLLACCO	Emanuel	Irfu/CEA-Saclay, France
17	PROVATAS	Georgios	NCSR "Demokritos", Athens, Greece
18	SCHEIDENBERGER	Christoph	GSI, Darmstadt, Germany
19	STACHURA	Monika	ISOLDE/CERN, Geneva, Switzerland

The presentations of the EFINION workshop are available online:

<http://www.ensarfp7.eu/projects/efinion/workshops-meetings/efinion-workshop>



EFINION Workshop

9-11 July 2014; Vrachati, Corinth, Peloponnese Greece

WORKSHOP PROGRAMME

Wednesday, July 9th

13:00 – 15:00	Lunch	
15:00 – 15:30	Introduction – EFINION status	S. Harissopulos (NCSR) & K. Johnston (CERN-ISOLDE)
15:30 – 16:15	GANIL	M. Lewitowicz (GANIL)
16:15 – 17:00	Solid state and biophysics at ISOLDE	K. Johnston (CERN-ISOLDE)
17:00 – 17:30	Coffee break	
17:30 – 18 :15	Applications and Innovations at GSI	C. Scheidenberger (GSI)
20:30	Dinner	

Thursday, July 10th

09:00 – 09:45	JYFL	A. Jokinen (JYFL)
09:45 – 10:30	ALTO	F. Ibrahim (IPNO)
10:30 – 11:00	Coffee break	
11:00 – 11:45	KVI-CART	M. Hofstee (RUG-KVI)
11:45 – 12:30	ELI-NP	S. Galès (ELI-NP)
12:30 – 13:15	Proton therapy and other innovative ion-beam applications at IFJ PAN Krakow	A. Maj (IFJ PAN Krakow)
13:15 – 15:00	Lunch	
15:00 – 15:45	GET General Electronics for TPCs and its Utilisation	E. Pollacco (CEA-Saclay)
15:45 – 16:30	Presentation of the EFINION Catalogue	K. Johnston (CERN-ISOLDE)
16:30 – 17:00	Coffee break	
17:00 – 17:45	Discussion on the EFINION Communication event at the European Parliament	all
20:30	Dinner	

Friday, July 11th

08:30 – 10:00	Beyond ENSAR : activities on Innovation – discussion	S. Leray (CEA-Saclay)
10:00 – 10:30	Coffee break	
10:30 – 11:00	Workshop wrap-up	All
13:00	Lunch	