



The Abdus Salam
**International Centre
for Theoretical Physics**



Activity SMR: **2488**

Joint ICTP-IAEA Workshop on "Advanced Ion Beam Techniques: Imaging and Characterisation with MeV ions"

30 September 2013 - 4 October 2013
Trieste - ITALY

Total Number of Visitors: 27

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
-----	--------------------	-------------	----------

DIRECTOR

Total number in this function: 2

1.	SIMON Aliz	HUNGARY	DIRECTOR
----	-------------------	---------	-----------------

Research Field : **ION BEAM ANALYSIS**

Research Topic : **THIN FILMS, SURFACE TOPOGRAPHY, DEPTH PROFILE**

Permanent Institute:

International Atomic Energy Agency

Wagramer Strasse 5

P.O. Box 100

A-1400 Vienna

AUSTRIA

Permanent Institute e mail Aliz.Simon@iaea.org

2.	TUNIZ Claudio	ITALY	DIRECTOR
----	----------------------	-------	-----------------

Research Field :

Research Topic :

Permanent Institute:

Abdus Salam International Centre for Theoretical Physics

Strada Costiera 11

34014 Trieste

ITALY

Permanent Institute e mail ctuniz@ictp.it

No.	NAME and INSTITUTE	Nationality	Function
LECTURER		Total number in this function: 3	
3.	<p>JEYNES Chris</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Surrey Surrey Ion Beam Centre Guildford GU2 7XH, UNITED KINGDOM</p> <p>Permanent Institute e mail c.jeynes@surrey.ac.uk</p>	UNITED KINGDOM	LECTURER
4.	<p>PESSOA BARRADAS Nuno</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Instituto Tecnologico e Nuclear Estrada Nacional 10 Apartado 21 2686-953 Sacavem PORTUGAL</p> <p>Permanent Institute e mail nunoni@itn.pt</p>	PORTUGAL	LECTURER
5.	<p>WEBB P. Roger</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Surrey Guildford Surrey GU2 7XH UNITED KINGDOM</p> <p>Permanent Institute e mail r.webb@surrey.ac.uk</p>	UNITED KINGDOM	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 22	
6.	AHMAD Muthanna Ezzedin Research Field : ION BEAM ANALYSIS AND MODIFICATION OF MATERIALES Research Topic : ION BEAM IMPLANTATION, THIN FILMS STUDIES Permanent Institute: Atomic Energy Commission of Syria 17 Neesan P.O. Box 6091 Damascus SYRIAN ARAB REPUBLIC Permanent Institute e mail mahmad@aec.org.sy	SYRIAN ARAB REPUBLIC	PARTICIPANT
7.	BARBERO Nicolo Research Field : SOLID STATE PHYSICS Research Topic : SEMICONDUCTOR AND INSULATOR CHARACTERIZATION Permanent Institute: Solid State Physics Group Physics Department University of Turin Via Pietro Giuria, 1 10125 Turin ITALY Permanent Institute e mail nicolo.barbero@studenti.unito.it	ITALY	PARTICIPANT
8.	BUGOI Roxana Nicoleta Research Field : ARCHAEOOMETRY Research Topic : IBA APPLICATIONS IN ARCHAEOOMETRY, GLASS Permanent Institute: National Institute For Nuclear Physics and Engineering 'Horia Hulubei' (Ifin-Hh) Atomistilor 407 RO-77125 Bucharest ROMANIA Permanent Institute e mail bugoi@nipne.ro	ROMANIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
9.	DOS SANTOS ROSA Lucio Flavio Research Field : COLLISION AND INTERACTIONS OF ATOMS AND MOLECULES Research Topic : MEV-SIMS, PIXE, RBS, MEIS	BRAZIL	PARTICIPANT
	Permanent Institute: Federal University of Rio Grande do Sul Physics Department Bento Gonçalves Avenue Porto Alegre 91501-970 BRAZIL Permanent Institute e mail lucio_efe@hotmail.com		
10.	GASPARIUNAS Mindaugas Research Field : NUCLEAR PHYSICS Research Topic : RBS, PIXE, NRA	LITHUANIA	PARTICIPANT
	Permanent Institute: State research institute Center for Physical Sciences and Technology, Department of Nuclear Research, Experimental Nuclear Physics Laboratory. Savanoriu ave- 231 LT-02300 Vilnius LITHUANIA Permanent Institute e mail mindaugas@ar.fi.lt		
11.	GHOLAMI HATAM Ebrahim Research Field : MATERIAL ANALYSIS WITH MICRO-PIXE, NUCLEAR MATTER Research Topic : SURFACE TOPOGRAPHY RECONSTRUCTION BY STEREO-PIXE	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
	Permanent Institute: Nuclear Science & Technology Research Insitute NSTRI 14395-836 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail egholami61@gmail.com, e.gholami@malayeru.ac.ir		

No.	NAME and INSTITUTE	Nationality	Function
12.	<p>IOCHIMS DOS SANTOS Carla Eliete Research Field : APPLIED PHYSICS</p> <p>Research Topic : ACCELERATOR-BASED ANALYTICAL TECHNIQUES</p> <p>Permanent Institute: Ion Implantation Laboratory Physics Institute Federal University of Rio Grande do Sul Av- Bento Gonçalves 9500 Porto Alegre 91501970 Rio Grande do Sul BRAZIL Permanent Institute e mail carlaochims@yahoo.com.br</p>	BRAZIL	PARTICIPANT
13.	<p>ISMAIL Iyas Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Atomic Energy Commission Department of Chemistry 17 Nissan P.O. Box 6091 Damascus SYRIAN ARAB REPUBLIC Permanent Institute e mail iismail@aec.org.sy</p>	SYRIAN ARAB REPUBLIC	AFFILIATE
14.	<p>JEROMEL Luka Research Field : ION BEAM ANALYSIS TECHNIQUES</p> <p>Research Topic : MEV SECONDARY ION MASS SPECTROMETRY</p> <p>Permanent Institute: Jozef Stefan Institute Jamova 39 1000 Ljubljana SLOVENIA Permanent Institute e mail luka.jeromel@ijs.si</p>	SLOVENIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
15.	<p>JOBIM Paulo Fernandes Costa</p> <p>Research Field : NEUROSCIENCE AND EXPERIMENTAL PHYSICS APPROACHES</p> <p>Research Topic : NEURAL TISSUES ANALYZE BY ION BEAM TECHNIQUES</p> <p>Permanent Institute:</p> <p>Ion Implantation Laboratory Physics Institute Federal University of Rio Grande do Sul Av- Bento Gonçalves 9500 Porto Alegre 91501970 Rio Grande do Sul BRAZIL</p> <p>Permanent Institute e mail pjobim@uol.com.br</p>	BRAZIL	PARTICIPANT
16.	<p>KOVALEVSKIJ Vitalij</p> <p>Research Field : ION BEAM ACCELERATORS</p> <p>Research Topic : MATERIAL MODIFICATION AND ANALYSIS BY ION BEAMS</p> <p>Permanent Institute:</p> <p>Center for Physical Sciences and Technology Institute of Physics Savanoriu ave- 231 LT-02300 Vilnius LITHUANIA</p> <p>Permanent Institute e mail vitalij@ftmc.lt</p>	LITHUANIA	PARTICIPANT
17.	<p>MARKOVIC Nikola</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Zagreb Faculty of science Department of Physics Bijenicka 32 Zagreb CROATIA</p> <p>Permanent Institute e mail Nikola.Markovic@irb.hr</p>	CROATIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
18.	MENDOZA CUEVAS Ariadna Yalcxis Research Field : EXPERIMENTAL NUCLEAR PHYSICS, X RAY TECHNIQUES Research Topic : ARCHAEOLOGY	CUBA	REGULAR ASSOCIATE
	Permanent Institute: Archaeometry Laboratory, Colegio Universitario San Geronimo de La Habana Obispo y Aguiar 10 100 Havana CUBA Permanent Institute e mail amendoz0@ictp.it		
19.	MSIMANGA Mandlenkosi Research Field : HEAVY ION IBA, STOPPING FORCE, STRAGGLING Research Topic : BEAM EFFECTS IN HI-ERDA	SOUTH AFRICA	PARTICIPANT
	Permanent Institute: iThemba LABS Gauteng Cnr Empire Road / Jan Smuts Avenue Johannesburg WITS 2050 SOUTH AFRICA Permanent Institute e mail mandla@tlabs.ac.za		
20.	MTSHALI Christopher Bongani Research Field : SOLID STATE PHYSICS Research Topic : ION BEAM ANALYSIS OF SOLID MATERIALS	SOUTH AFRICA	PARTICIPANT
	Permanent Institute: iThemba Laboratory for Accelerator Based Sciences Old Faure Road, Faure Somerset West 7129 Western Cape SOUTH AFRICA Permanent Institute e mail mtshali@tlabs.ac.za		

No.	NAME and INSTITUTE	Nationality	Function
21.	<p>NIKBAKHT Tahereh Research Field : ION BEAM ANALYSIS TECHNIQUES Research Topic : ION BEAM INDUCED LUMINESCENCE</p> <p>Permanent Institute: Van de Graaff laboratory, Nuclear Science Research School, Nuclear Science & Technology Research Institute NSTRI Karegar Shomali- 20th street 14395-836 Tehran Amir Abad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail taherehnikbakht@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
22.	<p>REDONDO CUBERO Andres Research Field : ION BEAM ANALYSIS AND MODIFICATION OF MATERIALS Research Topic : WIDE BANDGAP SEMICONDUCTORS</p>	SPAIN	PARTICIPANT
		<p>Present institute: Campus Tecnológico e Nuclear Instituto Superior Técnico Universidade Técnica de Lisboa Estrada nacional 10 Bobadela Lisboa Portugal Present Institute e mail aredondo@ctn.ist.utl.pt Until when: 1 April 2014</p>	
23.	<p>ROS Linus Emil Research Field : NUCELAR MICROPROBE Research Topic : HYDROGEN ISOTOPE MEASUREMENTS</p>	SWEDEN	PARTICIPANT
	<p>Permanent Institute: Lund University Department of Physics Nuclear Physics P.O Box 118 SE-221 00 Lund SWEDEN Permanent Institute e mail linus.ros@nuclear.lu.se</p>		

No.	NAME and INSTITUTE	Nationality	Function
24.	<p>ROUMIE Mohamad Research Field : NUCLEAR AND ACCELERATORS PHYSICS Research Topic : APPL. OF IBA TECHNIQUES Permanent Institute: National Council for Scientific Research Lebanese Atomic Energy Commission Airport Road P.O.Box 11-8281 Beirut LEBANON Permanent Institute e mail mroumie@cnrs.edu.lb</p>	LEBANON	PARTICIPANT
25.	<p>SCHULTE BORCHERS Martina Research Field : ION BEAM PHYSICS Research Topic : MEV SIMS, MICROPROBE TECHNOLOGIES Permanent Institute: ETH Zurich Laboratory of Ion Beam Physics Schafmattstrasse 20 ZH-8093 Zurich SWITZERLAND Permanent Institute e mail marschul@phys.ethz.ch</p>	GERMANY	PARTICIPANT
26.	<p>STORI Elis Moura Research Field : ION BEAM ANALYSIS Research Topic : STIM, MICRO-PIXE Permanent Institute: Ion Implantation Laboratory Physics Institute Federal University of Rio Grande do Sul Av- Bento Gonçalves 9500 Porto Alegre 91501970 Rio Grande do Sul BRAZIL Permanent Institute e mail elis.stori@ufrgs.br</p>	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
27.	<p>ZALOZNIK Anze</p> <p>Research Field : ATOMIC AND MOLECULAR PHYSICS</p> <p>Research Topic : VIBRATIONAL DISTRIBUTION, RECOMBINATION ON SURFACE</p> <p>Permanent Institute:</p> <p>Jozef Stefan Institute Department for low and medium energy physics - F2 Jamova 39 1000 Ljubljana SLOVENIA</p> <p>Permanent Institute e mail anze.zaloznik@ijs.si</p>	SLOVENIA	PARTICIPANT