



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **1858**

School on Physics, Technology and Applications of Accelerator Driven Systems (ADS)

19 November 2007 - 30 November 2007
Trieste - ITALY

in co-operation with

IAEA - International Atomic Energy Agency

Total Number of Visitors: 44

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 2	
1.	STANCULESCU Alexander Research Field : Research Topic :	GERMANY	DIRECTOR
	Permanent Institute: IAEA International Atomic Energy Agency Nuclear Power Division Nuclear Power Technology Development Section Wagramer Strasse 5 P.O. Box 100 1400 Vienna AUSTRIA Permanent Institute e mail A.Stanculescu@iaea.org		
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No.	NAME and INSTITUTE	Nationality	Function
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3.	BAUER Guenter Research Field : Research Topic :	GERMANY	CONFERENCE LECTURER
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4.	DE BRUYN Didier J.M.J. Research Field : Research Topic :	BELGIUM	CONFERENCE LECTURER
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5.	FAZIO Concetta Research Field : Research Topic :	ITALY	CONFERENCE LECTURER
	Permanent Institute: Institut Nuklear Forschungszentrum Karlsruhe FZK Gmbh Bau 430 Hermann-von-Helmholtz-Platz 1 76344 Eggenstein Leopoldshafen GERMANY Permanent Institute e mail concetta.fazio@nuklear.fzk.de		

No.	NAME and INSTITUTE	Nationality	Function
6.	<p>GLATZ Jean-Paul</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>European Commission Joint Research Centre Institute for TransUranium Elements ITU P.O. Box 2340 D-76125 Karlsruhe GERMANY</p> <p>Permanent Institute e mail jean-paul.glatz@ec.europa.eu</p>	LUXEMBOURG	CONFERENCE LECTURER
7.	<p>GONZALEZ-ROMERO Enrique M.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Centro de Investigaciones Energeticas, Medioambientales y Tecnologicas CIEMAT Div. Fision Nuclear Avenida Complutense, 22 E-28040 Madrid SPAIN</p> <p>Permanent Institute e mail enrique.gonzalez@ciemat.es</p>	SPAIN	CONFERENCE LECTURER
8.	<p>KIM Chang Hyo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Seoul National University Nuclear Engineering Department San 56-1, Sillim-Dong, Gwanak-Gu 151-742 Seoul REPUBLIC OF KOREA</p> <p>Permanent Institute e mail kcho@snu.ac.kr</p>	REPUBLIC OF KOREA	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
9.	<p>KLAASSEN Frodobertus Cornelis</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>NRG Fuels, Actinides and Isotopes Westerduinweg 3 P.O. Box 25 1755 ZG Petten NETHERLANDS Permanent Institute e mail klaassen@nrg-nl.com</p>	NETHERLANDS	CONFERENCE LECTURER
10.	<p>LERAY Sylvie</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>CEA Centre D'Etudes Nucleaires de Saclay DAPNIA SPhN F-91191 Gif Sur Yvette FRANCE Permanent Institute e mail Sylvie.Leray@cea.fr</p>	FRANCE	CONFERENCE LECTURER
11.	<p>MENGONI Alberto</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>ENEA Applied Physics Section V. Don Fiammelli. 2 40128 Bologna ITALY</p>	ITALY	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
12.	<p>MUELLER Alexander Clemens</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute of Nuclear and Particle Physics IN2P3 3 rue Michel Ange F-75016 Paris FRANCE</p> <p>Permanent Institute e mail mueller@in2p3.fr</p>	GERMANY	CONFERENCE LECTURER
13.	<p>RAVETTO Piero</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Politecnico di Torino Dipartimento di Energetica Corso Duca degli Abruzzi 24 10129 Torino ITALY</p> <p>Permanent Institute e mail piero.ravetto@polito.it</p>	ITALY	CONFERENCE LECTURER
14.	<p>SATYAMURTHY Polepalle</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Bhabha Atomic Research Centre BARC ADS Accelerator Driven Systems Target Development Section Beam Technology Development Group 400085 Mumbai INDIA</p> <p>Permanent Institute e mail Immhd@barc.gov.in</p>	INDIA	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
15.	SLESAREV IGOR Igor Research Field : Research Topic :	RUSSIAN FEDERATION	CONFERENCE LECTURER
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No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 29	
16.	AVRAMOVIC JANICIJEVIC Ivana Research Field : NUCLEAR ENGINEERING Research Topic : ACCELERATOR-DRIVEN SUBCRITICAL SYSTEMS Permanent Institute: Vinca Institute of Nuclear Sciences Centre for Nuclear Technologies and Research NTI P.O. Box 522 11001 belgrade REPUBLIC OF SERBIA Permanent Institute e mail i.avramovic@vin.bg.ac.yu	REPUBLIC OF SERBIA	PARTICIPANT
17.	BIELEWICZ Marcin Michal Research Field : NUCLEAR PHYSICS, TRANSMUTATION Research Topic : HADRON-NUCLEUS NUCL.COLLISI.,RADIOAC.WASTE TRANSM. Permanent Institute: Institute of Atomic Energy Otwock 05-400 Swierk POLAND Permanent Institute e mail m.bielewicz@cyf.gov.pl	POLAND	PARTICIPANT
18.	BILGIN Pehlul Serkan Research Field : REACTOR PHYSICS Research Topic : HIGH POWER ACCELERATORS Permanent Institute: Gazi University Department of Physics Teknikokullar 06500 Ankara TURKEY Permanent Institute e mail psbilgin@hotmail.com	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
19.	<p>BOBROVA Yulia Vladimirovna Research Field : REACTOR PHYSICS MODELLING Research Topic : NEUTRON TRANSPORT PROCESS IN SUBCRITICAL BENCHMARK Permanent Institute: Belarus National Academy of Sciences Joint Institute of Power and Nuclear Research Sosny S99 Academician A.K. Krasin Street, Sosny 220109 Minsk BELARUS Permanent Institute e mail kobra_bobra@mail.ru</p>	BELARUS	PARTICIPANT
20.	<p>CARLUCCIO Thiago Research Field : REACTOR PHYSICS, NUCLEAR FUEL CYCLE Research Topic : SU-CRITICAL CORE DES., ANALYSIS OF EXP.ADS RESULTS Permanent Institute: Instituto de Pesquisas Energeticas e Nucleares IPEN Comissao Nacional de Energia Nuclea Avenida Professor Lineu Prestes 2242 Cidade Universitaria 05508-000 Sao Paulo S.P. BRAZIL Permanent Institute e mail thiagoc@ipen.br, thiagocarluccio@yahoo.com.br,</p>	BRAZIL	PARTICIPANT
21.	<p>CHANDAN Shiv Research Field : MICROWAVE ENG. FOR ECR ION SOURCE & ELECTR.LINACS Research Topic : HIGH POWER ACCELERATORS Permanent Institute: Bhabha Atomic Research Centre, Accelerator & Pulse Power Division Hall 4, Trombay 400 085 Mumbai INDIA Permanent Institute e mail shiv_chandan@rediffmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
22.	<p>CINTAS Ana Research Field : REACTOR PHYSICS Research Topic : NUMERICAL SIMULATION</p> <p>Permanent Institute: Centro Atomico Bariloche Instituto Balseiro E. Bustillo 9500 8400 Bariloche Rio Negro ARGENTINA Permanent Institute e mail cintasa@cab.cnea.gov.ar</p>	ARGENTINA	PARTICIPANT
23.	<p>DHUNNA Renu Research Field : CONDENSED MATTER PHYSICS Research Topic : SURFACES MODIFICATION OF METAL NITRIDE FILMS</p> <p>Permanent Institute: University of Rajasthan Centre for Non Conventional Energy Resources 14 Vigyan Bhavan 302 004 Jaipur INDIA Permanent Institute e mail renu_dhunna@yahoo.co.in</p>	INDIA	PARTICIPANT
24.	<p>EISA Mohamed Hassan Research Field : NUCLEAR PHYSICS Research Topic :</p> <p>Permanent Institute: Sudan Institute For Natural Sciences (SIFNS) Ministry of Higher Education and Scientific Research P.O. Box 3045 Khartoum SUDAN Permanent Institute e mail mheisas@hotmail.com</p>	SUDAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
28.	<p>KATOVSKY Karel</p> <p>Research Field : NUCLEAR DATA, REACTOR PHYSICS, ACTIVATION ANALYSIS</p> <p>Research Topic : ND FOR ADS, PLUTONIUM & URANIUM XS</p> <p>Permanent Institute:</p> <p>Czech Technical University Faculty of Nuclear Science and Physical Engineering Dept. of Nuclear Reactors V. Holesovickach, 2 180 00 Prague 8 CZECH REPUBLIC</p> <p>Permanent Institute e mail katovsky@troja.fjfi.cvut.cz</p>	CZECH REPUBLIC	PARTICIPANT
29.	<p>KUMAWAT Harphool</p> <p>Research Field : NUCLEAR PHYSICS, NUCLEAR ENGINEERING</p> <p>Research Topic : SPALLATION TARGET, SUB-CRITICAL CORE DESIGN</p> <p>Permanent Institute:</p> <p>Bhabha Atomic Research Centre Nuclear Physics Division Trombay 400085 Mumbai INDIA</p> <p>Permanent Institute e mail harphool@barc.gov.in, kumawat77@yahoo.com</p>	INDIA	PARTICIPANT
30.	<p>LEO Kwee Wah</p> <p>Research Field : ELECTRON BEAM ACCELERATOR, PARTICLE ACCELERATOR</p> <p>Research Topic : DEVELOPMENT OF ELECTRON BEAM ACCELERATOR (CURRENT)</p> <p>Permanent Institute:</p> <p>Agenci Nuklear Malaysia Bangi, Kajang 43000 Selangor MALAYSIA</p> <p>Permanent Institute e mail leo77@nuclearmalaysia.gov.my</p>	MALAYSIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	MUNEEB-UR-RAHMAN Research Field : WEAK DECAY RATE, CORE COLLAPSE SUPERNOVAE & ACCEL Research Topic : HIGH POWER ACCELERATORS	PAKISTAN	PARTICIPANT
	Permanent Institute: Kohat University of Science and Technology Department of Physics Indus Highway Bannu Road, Off Jirma NWFP 26000 Kohat PAKISTAN Permanent Institute e mail muneebtj@gmail.com		
32.	PAL Siddhartha Research Field : THERMAL HYDRAULICS, CFD, MECHANICAL DESIGN Research Topic : ADS TARGET LOOP DESIGN	INDIA	PARTICIPANT
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33.	PALUMBO Felix Roberto Mario Research Field : Research Topic :	ARGENTINA	JUNIOR ASSOCIATE
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No.	NAME and INSTITUTE	Nationality	Function
34.	<p>PEDOUX Sophie Marina Christine Research Field : NUCLEAR PHYSICS</p> <p>Research Topic : NUMERICAL SIMULATION OF SPALLATION REACTIONS</p> <p>Permanent Institute: Universite' de Liege Institut de Physique Allee du 6 Aout, 17 Sart Tilman B-4000 Liege BELGIUM Permanent Institute e mail spedoux@ulg.ac.be</p>	BELGIUM	PARTICIPANT
35.	<p>RAHMAN Md. Mashiur Research Field : NUCLEAR PHYSICS & PARTICLE ACCELERATOR</p> <p>Research Topic : HIGH POWER ACCELERATOR</p> <p>Permanent Institute: University of Chittagong Faculty of Science Department of Physics Chittagong 4331 BANGLADESH Permanent Institute e mail mashiur72@yahoo.com</p>	BANGLADESH	PARTICIPANT
36.	<p>RAJ Devesh Research Field : REACTOR PHYSICS</p> <p>Research Topic : CRITICAL / SUB-CRITICAL CORE DESIGN</p> <p>Permanent Institute: Bhabha Atomic Research Centre Reactor Physics Design Section 5th Floor, Central Complex PIN-400085 Mumbai INDIA Permanent Institute e mail draj@barc.gov.in, deveshraj@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
37.	<p>RANA Yeshpal Singh Research Field : REACTOR PHYSICS</p> <p>Research Topic : DETERMINISTIC AND STOCHASTIC KINETICS OF ADS</p> <p>Permanent Institute: Bhabha Atomic Research Centre Reactor Engineering Division Trombay 400085 Mumbai INDIA Permanent Institute e mail ranayes@rediffmail.com</p>	INDIA	PARTICIPANT
38.	<p>SADOVICH Sergey Research Field : REACTOR PHYSICS</p> <p>Research Topic : SUBCRITICAL REACTOR SYSTEMS</p> <p>Permanent Institute: Belarus National Academy of Sciences Joint Institute of Power and Nuclear Research Sosny S99 Academician A.K. Krasin Street, Sosny 220109 Minsk BELARUS Permanent Institute e mail sadovich@tut.by</p>	BELARUS	PARTICIPANT
39.	<p>SDEEG Mariam Izzeldin Research Field : RADIOTHERAPY</p> <p>Research Topic : RADIOTHERAPY: QUALITY CON., RAD.PROTECT.&DOSIMETRY</p> <p>Permanent Institute: National Centre for Radiation and Isotopes (RICK) P.O.Box 846 Alqasser Street Khartoum SUDAN Permanent Institute e mail mariamhss76@yahoo.com</p>	SUDAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
40.	<p>SINGH Devendra Pal Research Field : EXPERIMENTAL NUCLEAR PHYSICS</p> <p>Research Topic : RADIO ISOTOPES BY MEASUREMENT OF EXCITATION FUNCTIONS</p> <p>Permanent Institute: Aligarh Muslim University Accelerator Laboratory Department of Physics U.P. 202002 Aligarh INDIA Permanent Institute e mail dpsingh19@gmail.com</p>	INDIA	PARTICIPANT
41.	<p>SRIVASTAVA Argala Research Field : REACTOR PHYSICS</p> <p>Research Topic : CRITICAL/SUBCRITICAL CORE DESIGN</p> <p>Permanent Institute: Bhabha Atomic Research Centre Trombay 400 085 Mumbai INDIA Permanent Institute e mail argala@barc.gov.in, argala290379@rediffmail.com</p>	INDIA	PARTICIPANT
42.	<p>SRIVASTAVA Shashi Chandra Lal Research Field : ACCELERATOR PHYSICS</p> <p>Research Topic : HIGH POWER ACCELERATORS</p> <p>Permanent Institute: Bhabha Atomic Research Centre Nuclear Physics Division Trombay 400085 Mumbai INDIA Permanent Institute e mail shashics@barc.gov.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
43.	STEFANIK Milan Research Field : NUCLEAR ENGG., NUCLEAR REACTORS AND ADS Research Topic : HIGH-ENERGY NEUTRON REACTIONS	SLOVAK REPUBLIC	PARTICIPANT
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44.	TENREIRO LEIVA Claudio Fabian Research Field : NUCLEAR PHYSICS Research Topic : PULSED POWER TECHNOLOGY	CHILE	PARTICIPANT
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