

Scientific Visitors



Scientific Visitors

Visitor	Affiliation	Objective
N. KELLER 28.Apr.2006 (1 day)	LMOV/CNRS/Université de Versailles-St-Quentin, France.	Discussions over RBS measurement results
B. BERINI 19-23.Jun.2006 (5 days)	LMOV/CNRS/Université de Versailles-St-Quentin, France.	High temperature XRD measurements on Pt, LaNiO ₃ and orthoferrite SmFeO ₃ .
L. PEREIRA 6-7.Dec.2006 (2 days)	Faculdade de Ciências, Universidade do Porto.	Data analysis of emission channelling experiments in ZnO.
S. DECOSTER 11-13.Dec.2006 (2 days)	Katholieke Universiteit Leuven, Belgium.,	Data analysis of emission channelling experiments in Ge
I.M.M. SALVADO 11 x 1 day	Univ. Aveiro – Dep. of Glass and Ceramic Engineering	Research in hybrid materials
C. ODRIozOLA 2 weeks	CSIC, Seville, Spain	Bilateral collaboration GRICES-CSIC
V. HURTADO 2 days	ISCM, Seville, Spain	Bilateral collaboration GRICES-CSIC
D. MOSQUERA 2 days	IUX, Corunha, Spain	Intercalibration luminescence program
A. ZINK 3 days	CNRS, Musée du Louvre, France	Intercalibration luminescence program
O. TOUGAIT 9-17 February	Université de Rennes 1 France	Uranium intermetallic samples; bilateral collaboration GRICES-CNRS.
T. SUGIMOTO 12-14 March	Osaka Prefecture University	Design and synthesis of multifunctional magnetic/conducting molecular materials.
K. MILYANCHUK 22 July-5 August	Charles University, Prague, Czech Republic	119Sn Mössbauer spectroscopy of magnetic intermetallics (U-Co-Sn and U-Rh-Sn systems)
H. Noël 9-15 October	UMR 6511 -Université de Rennes 1, France.	Uranium intermetallic samples; bilateral collaboration GRICES-CNRS.
M. VERDAGUER 7-11 October	Université de Paris VII	Public Lectures and dissemination activities on Molecular Magnetism MAGMEN et NoE.
N. AVARVARI 8-11 October	Université d'Angers, France	Bilateral Cooperation Portugal/France.
M. FOURMIGUÉ 10-15 October	Université de Rennes, France	Bilateral Cooperation Portugal/France.
G. FILOTI 15-21 October	National Institute for Materials Physics, Bucharest, Romania	Mössbauer spectroscopy: methodology and research programs for future collaboration.
C. GODART 4-15 December	CNRS/UPR209 Thiais, France	Synthesis and characterization of lanthanide intermetallic samples; COST P16 program.
JOHN K. GIBSON 3 weeks	Oak Ridge National Lab., USA	Gas-Phase Actinide Ion Chemistry

SCIENTIFIC VISITORS

Prof. F. BOTELHO 1 day	Head, Inst. Biofísica/Biomatemática, Medicine Fac., Coimbra	Cooperation on Steroids. Conference: "Investigaçāo em Medicina Nuclear"
Prof. K. KATTI 3 days	Head, Cancer Nanotechnology Platform, Univ. Missouri USA	Cooperation Radiopharmaceutical Chemistry, and gave a Conference
Prof. A. SOARES LEAL 1 day	Centro de Desenvolvimento de Tecnologia Nuclear, CNEN, Belo Horizonte / Brasil	Conference: Projectos de Pesquisa no Reactor TRIGA do Centro de Desenvolvimento da Tecnologia Nuclear - CDTN/Brasil
M. FORSTEROVA PhD Student, 3 weeks	Charles University of Prague, Fac. Sciences, Czech Republic	Scientific Cooperation QIR/ITN/Academy of Sciences Czech Republic.
T.S. KUANDA 2 months (Apr.- June)	Nuclear Centre, Kinshasa, Congo (IAEA fellowship)	Learning k0 standardized instrumental neutron activation analysis
S. LANDSBERGER 1 week (23-27 Oct.)	University of Texas at Austin	IAEA expert for Compton suppression
D. BEASLEY 2.5 months	United Kingdom, individual	Modernization of SIPRA system.
I. R. KHAN 4 months	Portugal	Automatization of k0 NAA using the recent ACS2 systems and recent k0 IAEA software.
R. R. PLÁ 1 week (11-15 Dec.)	CAE/CNEA, Buenos Aires, Argentina	IAEA scientific visit.
Prof. J. FITZPATRICK 27 th June 2006	Trinity College, Dublin, Ireland	
M. BAHIR 2 weeks	Faculty of Sciences of Semlalia, Marrakech, Morocco	GRICES-CNRST bilateral collaboration
G. CAPASSO 6 days	Istituto Nazionale di Geofisica e Vulcanologia, Palermo, Italy	Gas sampling campaign in CO2 rich mineral waters from the north of Portugal
F. GRASSA 6 days	Istituto Nazionale di Geofisica e Vulcanologia, Palermo, Italy	Gas sampling campaign in CO2 rich mineral waters from the north of Portugal