

## VISITING SCIENTISTS

### *Inorganic and Organometallic Chemistry*

- **Sandra Salicis**, DEA student, Université Nice-Sophia Antipolis, 1 month - April 1997.
- **Ralf Wesendrup**, PhD student, Technische Universität Berlin, 2 weeks - July 1997.
- **Martin Diefenbach**, PhD student, Technische Universität Berlin, 2 weeks - July 1997.
- **Nicolas Giuseppone**, PhD student, CNRS, 1 month - November 1997.
- **Prof. Paulo Celso Isolani**, Universidade de S. Paulo, 2 weeks - November 1997.
- **Prof. Liliane G. Hubert-Pfalzgraf**, Université de Nice-Sophia Antipolis, 1 week - December 1997.

### *Nuclear Solid State Physics Using Ion Beams*

- **M<sup>a</sup> José Martín Domínguez**, ICMM/CSIC, 2 months – Feb.-March 1997
- **Dr. G. Grime**, Univ. of Oxford, U.K., 28 February 1997.
- **Tanja Dessauvage**, Univ. de Bona (ISKP), 2 months, March – April 1997.
- **Monika Risse**, Univ. Bona, two weeks, March – April 1997.
- **Dr. D.G. de Kerckhove**, University of Oxford, U.K., 4 April 1997.
- **António Paúl**, Univ. Seville, one week, May 1997.
- **Francisco Ager Vásquez**, Univ. Seville, 6 months, June – December 1997.
- **Dr. Carl McHargue**, Univ. Knoxville, USA, 29 September – 30 October 1997.

### *Condensed Matter Physics*

- **Dr. Robert L. McGreevy**, Director, Studsvik Neutron Research Laboratory, University of Uppsala, Sweden, Duration: 2 weeks, January/February 1997 (IAEA supported). Expert mission in the framework of the IAEA Technical Co-operation Project POR/1/008 "Neutron Scattering Spectrometers", to start the operation of the time-of-flight neutron diffractometer, ETV and assist in the evaluation and optimization of the instrument's performance with emphasis in data analysis.

- **Dr. José Teixeira**, Deputy Director, Laboratoire Lón-Brillouin, CEA/CNRS, CEN Saclay, France, 1 week, September 1997. Visit was part of the ongoing collaboration on the study of the microstructure of silicate materials produced by sol-gel. Regular visitor since 1992 for discussion of results (1 week/year). Samples are processed at Aveiro University and measured by SANS in Saclay. Data treatment and interpretation is done in the Physics Dept. of ITN.
- **Prof. Isabel Salvado**, Dept of Glass and Ceramics Engineering, University of Aveiro, Regular visitor since 1990 as partner of the silicate gels project (one day-visit monthly).

### *Solid State Chemistry and Physics*

- **Prof. Peter Day**, Royal Institution, London, “Some New Molcular Superconductors and Magnets”, 6 November 1997.
- **Virginia Galindo**, Institut de Ciència de Materiales de Barcelona (CSIC), Spain, estgio de 1 semana.
- **E. Ribera**, Institut de Ciència de Materiales de Barcelona (CSIC), estgio de 3 semanas.
- **Dr. C. Rovira**, Institut de Ciència de Materiales de Barcelona (CSIC), convidada ao abrigo de colaboraçã, 1 semana.

### *Radiopharmaceutical Development*

- **Doutor Thies Thiemann**, Institute of Advanced Material Study, Kyushu, Fukuoka 816, Japan, Laboratory work /Organic Synthesis, 13-15 May 1997.

### *RPI Dosimetry*

- **Dr. Finn Rasmussen**, from ECN – Petten, three days, Participation in the ITN evaluators panel and conference about “Conditions implemented at the High Flux Reactor of the Joint Research Centre for the first BNCT clinical trials in Europe“.
- **Prof. Pertusa**, Valencia University, three days, Discussion of results obtained and preparation of the work to be realised under the collaboration project on BNC, (this meeting had the participation of the team from Santa Maria Hospital).

## *Radiation Technologies: Processes and Products*

(Radiation sterilization; food irradiation; polymers)

- **Prof. J. Empis, Dr. J. C. Roseiro and Eng. C. Lages** , Lisbon, AdI / PRAXIS XXI Experts BIOSFER Project Audit. November 11, 1997.
- **Dr. W. Migdal and Dr. B. Owczarczyk**. Warsaw, Poland. One week, February 1997. Discussions on the work in progress in the EU / COPERNICUS Contract.

