



Basic concepts in Nuclear Physics: theory, experiments and applications

June 1st – 5th, 2015

La Rábida, Huelva (SPAIN)

SECOND ANNOUNCEMENT

Dear colleagues and friends,

This is the second announcement of the 2015 La Rábida International Scientific Meeting on Nuclear Physics: “*Basic concepts in Nuclear Physics: theory, experiments and applications*”. Please, note the important information on deadlines that follows.

- **General registration deadline: April 15th**

Applications submitted after the above date will be only guaranteed upon room availability.

- **Fellowship application deadline: March 25th**

Only applications received prior to this date will be considered for economic support. Instructions to apply for a fellowship can be found in the meeting homepage. **Those participants that apply for a fellowship are kindly requested not to make any payment before the list of grantees is published on April 22th.**

- **Payment deadline: May 7th**

Payment should be done via bank transfer. Details of the account:

SWIFT: CAIXESBBXXX - IBAN ES63 2100 9166 7822 0007 7381

Concept: Nuclear 15 – Your name

All payments should be free of bank charges. **Be sure to quote clearly your name when doing the transfer.**

- **Fee: 320€.** The fee covers participation, proceedings, social events, full board, and lodging in double room.
- **Fee for accompanying person: 280€.**
- **Fee for single-room occupancy: 450€.** Single room occupancy will be only considered upon request and in very particular cases, due to the limited number of single rooms available.

Please, note that an extra charge of 50€ will be applied to payments received after May 7th.

Conferences and Lecturers

- Prof. Luis E. Herranz. CIEMAT (Spain). Topic: *Severe Accidents in Nuclear Power Plants*.
- Prof. Iain Moore, University of Jyväskylä (Finland). Topic: *Laser Spectroscopy*.
- Prof. Juan M. Nieves, Instituto de Física Corpuscular, IFIC-CSIC (Spain). Topic: *Neutrinos in Nuclear Physics*.
- Prof. Dieter Schardt. GSI (Germany). Topic: *Nuclear Medicine and Radiodiagnostic*.
- Prof. José J. Valiente Dobón, INFN Sez. di Padova (Italy). Topic: *Gamma Ray Spectroscopy of Exotic Nuclei*.
- Prof. Dario Vretenar, University of Zagreb (Croatia). Topic: *Nuclear Structure, Relativistic Mean Field Theory*.

Tentative Scientific Program

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	<i>Opening</i>	Nieves	Herranz	Vretenar	Schardt
10.00-11.00	Nieves	Herranz	Valiente	Herranz	Vretenar
11.00-11.30	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>
11.30-12.30	Herranz	Valiente	Schardt	Nieves	Valiente
12.30-13.30	Valiente	Moore	Moore	Schardt	Nieves
13.30-15.30	<i>Lunch</i>	<i>Lunch/Posters</i>	<i>Lunch/Posters</i>	<i>Lunch</i>	<i>Closing remarks and Lunch</i>
15.30:16.30	Schardt	Vretenar	Vretenar	Moore	
16.30-17.30	Moore	Seminars	Seminars	Seminars	
17.30-18.30	Seminars				

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Details on social events and transfer information (from Sevilla to La Rábida) will be included in next announcement.

More information is given on the web page of the Meeting:
<http://institucional.us.es/rabida/>

We strongly encourage PhD students and young postdocs working in any field of Nuclear Physics (theory, experiments and applications) to apply.

Looking forward to seeing you at La Rábida.

Organizing Committee

HUELVA UNIVERSITY: José E. García-Ramos (director) and Curro Pérez-Bernal.
 SEVILLA UNIVERSITY: Clara E. Alonso and María Victoria Andrés.

The meeting is organized with the collaboration of the UNIVERSIDAD INTERNACIONAL DE ANDALUCÍA (UNIA).