

## Exhibition details

The meeting will provide excellent opportunities for an effective presentation of your company products and services. The exhibition will take place from 23 to 26 June 2014 at the Adam Mickiewicz University Morasko Campus located in Poznań (Poland). The Exhibition fee (3500 PLN, approx. 820 EUR) covers the following items:

- the standard exhibition box (includes table and chairs, cupboard, information counter) with logotype of exhibitor (approx. 10 m<sup>2</sup>, see the opposite page),
- an opportunity to deliver a short presentation (up to about 15 min.) during special Exhibitors Session to be held in main lecture hall (Auditorium Maximum),
- half page advertisement in conference booklet,
- participation for two persons in all conference activities (lectures, welcome party, banquet, excursion, concert etc.),
- wi-fi internet access.

For additional fee, the advertisers may place their advertising materials in the conference briefcase or publish half page, colour advertisement in conference booklet (this possibility does not require the participation in the conference; see details in the Registration Form).

The additional information, Terms and Conditions, the Registration Form and contact information can be found at [www.ifmpan.poznan.pl/pm14](http://www.ifmpan.poznan.pl/pm14) in the section Scientific Exhibition.

## Conference Office

INSTITUTE OF MOLECULAR PHYSICS  
POLISH ACADEMY OF SCIENCES  
Smoluchowskiego 17, 60-179 Poznań, Poland  
phone: +48-61 8 695 121  
fax: +48-61 8 684 524  
e-mail: [pm14@ifmpan.poznan.pl](mailto:pm14@ifmpan.poznan.pl)  
official PM'14 website: [www.ifmpan.poznan.pl/pm14](http://www.ifmpan.poznan.pl/pm14)

Contact address for the exhibition:  
[pm14expo@ifmpan.poznan.pl](mailto:pm14expo@ifmpan.poznan.pl)

## Useful links

[www.ifmpan.poznan.pl](http://www.ifmpan.poznan.pl)  
*home page of the Institute of Molecular Physics  
of the Polish Academy of Sciences*  
[www.amu.edu.pl](http://www.amu.edu.pl)  
*official website of the Adam Mickiewicz University*  
[www.poznan.pl](http://www.poznan.pl)  
*information about Poznań*



# The European Conference Physics of Magnetism 2014 (PM'14)

June 23-27, 2014, Poznań, Poland



Institute of Molecular Physics  
Polish Academy of Sciences



Faculty of Physics  
Adam Mickiewicz University

# Letter from Organizers

Dear Exhibitors,

The Institute of Molecular Physics of the Polish Academy of Sciences and the Faculty of Physics of Adam Mickiewicz University organize 14<sup>th</sup> European Conference Physics of Magnetism (PM'14).

The Conference is held triennially and 2014 meeting will take place at the University Campus in Poznań (Poland). The Conference is an international forum for the presentation and discussion of novel scientific ideas, in the field of broadly understood magnetic phenomena and new magnetic materials.

In 2014 we expect about 300 scientists from Europe, America, Asia and Africa.

We are pleased to announce that along the scientific program a 4-day exhibition of scientific instruments, laboratory equipment, books, software and activities of research related institutions will be organized at the same venue. The proximity of both events creates, as proved during PM'11 edition, a perfect opportunity for direct contacts of manufacturers and vendors with scientists. We estimate that about 10 companies will participate in the exhibition.

We look forward to meeting you in Poznań,

*Prof. Dr. B. Idzikowski* and *Prof. Dr. R. Micnas*  
Chairmen of the PM'14 Conference

# About the Conference

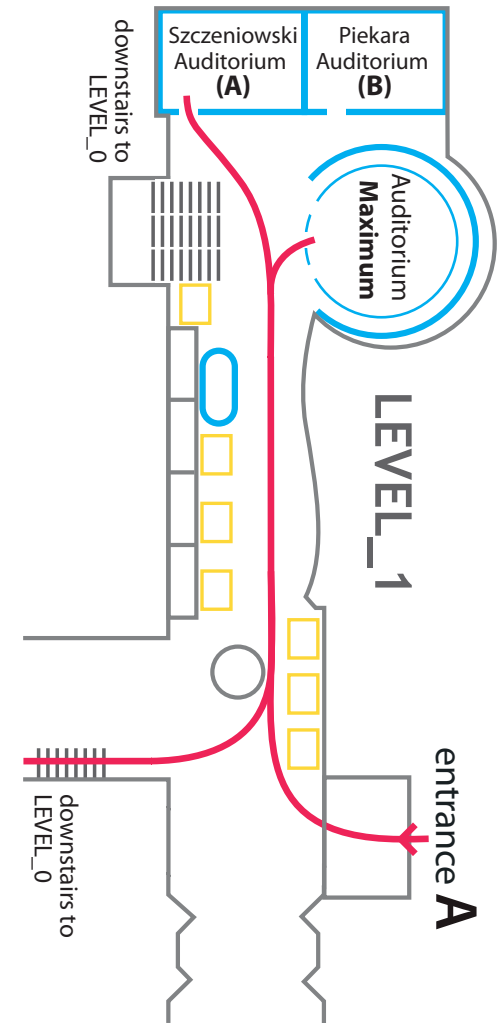
The Conference Physics of Magnetism is a traditional gathering of leading researchers from Poland and abroad who are active in the field of magnetism with emphasis on solid state phenomena. Many distinguished lecturers from all over the world took part in previous editions of the Conference. This time a well established area of interest will be expanded by special session on molecular magnets, which are very promising materials for energy efficient spintronics of the future.

The scope of PM'14 Conference is as follows:

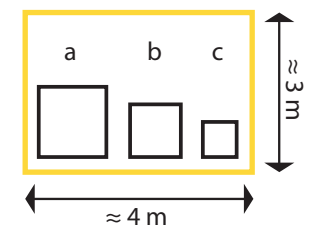
- strongly correlated electrons and high temperature superconductivity,
- quantum and classical spin systems,
- magnetic structure and dynamics,
- spin electronics and magnetotransport,
- nanostructures,
- surfaces and interfaces,
- molecular magnets,

Modern physics, investigating the phenomena in the nanoscale, requires high-precision equipments and flexible software for numerical and symbolic computing. Our meeting will enable establishing of direct contacts between the exhibitors and scientists from the leading research groups.

# Venue



Enlarged view of the exhibitor's stand



Legend:

- a) information counter
- b) chairs with table
- c) cupboard