

39th Polish Seminar on Positron Annihilation

Kazimierz Dolny, Poland, 20-25 June 2010

Institute of Physics, Maria Curie – Skłodowska University Pl. Marii Curie – Skłodowskiej 1, 20-031 Lublin, Poland www.pspa10.umcs.pl

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PSPA'10 39th Polish Seminar on Positron Annihilation Kazimierz Dolny June 20 – 25, 2010

First Announcement

Dear Colleagues,

Department of Nuclear Methods at the Institute of Physics, Maria Curie-Sklodowska University in Lublin (Poland) organizes The 39th Polish Seminar on Positron Annihilation. This will be the next one in the series of such Seminars organized up to now by Wroclaw and Opole Universities. Since 2008 the Seminars have shifted to a minute city of Kazimierz, at the banks of Vistula River, about 50 km west of Lublin.

The city, in XVII century the centre of grain embarking onto the barges, which via Gdansk harbour was exported to Western Europe, then a Jewish "shtetl", now - the popular meeting place of artists, full of tourists. The conference place will be the house of journalists "Dom Pracy Tworczej" at the hill over the centre, in lovely green surrounding.

Oral and poster presentations will be accepted; the abstracts of all contributions will be printed before the seminar, the conference proceedings will be published as a separate issue of Polish journal "Acta Physica Polonica, series A".

Seminar language is English, so is the language of Abstracts and papers.

The scientific program of PSPA'10 will cover all aspects of fundamentals and applications of positron physics and chemistry. The seminar will include a separate student session, allowing young people to present their results and discuss them with more experienced colleagues.

You are kindly asked to spread this information among your colleagues.

List of tentative topics:

- Fundamental aspects of positron annihilation theory and experiment,
- Positron and Positronium chemistry,
- Polymers and soft matter,
- Surfaces, interfaces and layered structures,
- Metals
- Non-metalic solids, liquids,
- Nanostructures,
- Biological applications,
- Advances in experimental techniques.

International Scientific Committee:

- P. G. Coleman (UK)
- G. Consolati (Italy)
- G. Duplâtre (France)
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Organizing Committee:

- B. Jasińska chairperson
- B. Zgardzińska secretary
- R. Zaleski Guest Editor of Seminar **Proceedings**
- M. Budzyński member of the committee
- J. Wawryszczuk member of the committee
- M. Wiertel member of the committee
- Z. Surowiec member of the committee
- T. Goworek advisor
- M. Pietrow homepage administration, collecting materials for publication.

Deadlines:

15 October 2009 - First circular - Pre-registration 15 December 2009 - Second circular and call for papers 15 January 2010 - Registration and payment 30 March 2010 15 May 2010

- Abstracts

- Third circular and final program

- Seminar

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The Second Announcement will contain the information about fee, payment dates, preliminary programm.

05 June 2010

20-25 June 2010

See You in Kazimierz! Organizing Committee.