

The 3rd Strangeness Workshop – Spring 2016

Warsaw, April 22–23, 2016

First Circular

The 3rd Strangeness Workshop is organized with the support of the Institute of Experimental Physics of the University of Warsaw and the Institute of Physics of the Jagiellonian University, Cracow. The meeting takes place on April 22–23, 2016 at the Faculty of Physics of the University of Warsaw.

In the tradition of the earlier Strangeness Workshops (the last one held in Heidelberg in 2014) the main aim of the meeting is to discuss the recent experimental and theoretical work in the field of Strangeness production around threshold, in particular at the SIS–18 synchrotron in GSI (Darmstadt).

The main topics of the meeting include the production of strange hadrons in the pp, π A, pA and AA collisions around threshold, studies of the modification of properties of strange hadrons in nuclear medium, partial wave analysis of the emitted hadrons, femtoscopy studies, and production of hypernuclei. The key theoretical issues of the workshop cover the description of strangeness production within the microscopic transport models (BUU, (P)HSD, IQMD, UrQMD, ...) and the thermal models.

The registration is managed by the [GSI-Indico server](#). To log in, one has to register an account on this server. About 10 rooms are available at the Cyclotron Guesthouse upon booking through the organizers (cost: 140 PLN). The hotel closest to the venue is "Ibis Warszawa Reduta". A plenty of other hotels are available in Warsaw.

There is no conference fee, however the cost of the workshop dinner on Saturday evening (23.04) has to be covered by the participants. We may cover the accommodation costs for a limited number of people. Please contact the Organizers if you intend to apply.

Contact

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Indico registration: indico.gsi.de/conferenceDisplay.py?confId=4396

We are looking forward to seeing you in Warsaw!

Organizing Committee