

# XXXIII ISMD

## XXXIII INTERNATIONAL SYMPOSIUM ON MULTIPARTICLE DYNAMICS

**Kraków, Poland 5 – 11 September 2003**

### **Second Bulletin**

This bulletin supplements and precises information presented in the First Bulletin, available at the same web site <http://th.if.uj.edu.pl/ismd2003>

#### **1. Time-table**

ISMD 2003 will start on September 5<sup>th</sup>, Friday (arrival day) and end on September 11<sup>th</sup>, Thursday (closing session till lunch, the departure day). Registration will take place on the conference site before and during the morning session on September 6<sup>th</sup>.

The preliminary program reads as follows (the list of speakers is incomplete):

#### **September 6<sup>th</sup>, Saturday**

Morning session: Bose-Einstein correlations, organizers: U. Heinz and K. Zalewski.

Speakers: H. Appelshaeuser, G. Alexander, U. Heinz, A. Kisiel, M. Lisa, N. Van Remortel, S. Soff, R. Soltz, L. Zawiejski.

Afternoon session: Heavy flavours, organizers: J. Appel and M. Róžańska.

Speakers: J. Appel, E. Berger, E. Gottschalk, T. Mehen, B. Olivier, P. Pakhlov, K. Rinnert, A. Sciaba.

#### **September 7<sup>th</sup>, Sunday**

Morning: Particle production and propagation in nuclear matter, organizers: H.J. Pirner and A. Białas.

Speakers: V. Kolesnikov, B. Kopeliovich, V. Muccifora, P. van der Nat, C. Pajares, A. Rybicki, D. Schiff, A. Szczurek.

Afternoon: Collective effects, statistical methods, organizers: T. Csorgo and W. Florkowski.

Speakers: N. Antoniou, F. Becattini, W. Broniowski, M. Calderon, P. Fachini, M. Gaździcki, Y. Hama, R. Lacey, P. Levai, L. Sandor.

#### **September 8<sup>th</sup>, Monday**

Morning: Small x physics and saturation effects, organizers: A. de Roeck and J. Kwieciński.

Speakers: N. Arneso, G. Gustafson, H. Jung, E. Lobodzinska, H.J. Pirner, M. Przybycień, A. Staśto, P. Steinberg.

Afternoon: sightseeing and excursions.

#### **September 9<sup>th</sup>, Tuesday**

Morning: Correlations, event-by-event analysis, organizers: E. De Wolf and D. Kisiielewska.

Speakers: M. Blazek, S. Hegyi, V. Koch, L.-S. Liu, J. Ranft, E. Sarkisyan-Grinbaum, A. Sissakian, N. Suzuki, R. Ugoccioni, Y.-F. Wu.

Afternoon: Astroparticle physics, organizers: P. Lipari and H. Wilczyński.

Speakers: R. Engel, A. Haungs, J. Milke, M. Teshima, S. Sarkar, E. Waxman.

**September 10th, Wednesday**

Morning: Jet physics, QCD and MC generators, organizers: W. Ochs and J. Wosiek.

Speakers: A. Banfi, A. Buttar, A. Campana, I. Dremin, J. Gary, S. Ingelman, H. Kokoulina, A. Korytov, W. Metzger, W. Ochs.

Afternoon: Diffractive processes, organizers: A. Kaidalov and J. Figiel.

Speakers: M. Gallinaro, K. Golec-Biernat, K. Goulianos, K.-H. Hiller, A. Kaidalov, R. Mizuk, M. Ruspa, D. Szuba.

**September 11<sup>th</sup>, Thursday**

Morning: Closing session (History and summary), organizers and speakers to be announced.

The time allotted to the talks may vary between 15' and 35'; it may also depend on the session. A 5' discussion time is planned after every talk.

Morning sessions will start on 9 a.m. and end around 1.30 p.m. A 30' coffee break is planned around 11 a.m. Afternoon sessions will start on 3 p.m. and end around 7.30 p.m. A 30' coffee break is planned around 5 p.m.

## 2. Accomodation

The participants will be housed in three university hotels and the PAAS guest rooms. As seen on the attached map, two hotels and guest rooms are very close to the central Market Square in the Old City, within walking range (10-15') from the conference site; one hotel is next to the conference site. The rooms will be assigned according to the wishes expressed in the registration form (on the first come – first served basis). All rooms are of similar standard.

## 3. Meals

Breakfast is served locally in the hotels. Lunch will be served in the university canteen next to the conference site. A welcome dinner will be organized separately on the arrival day in each hotel. Dinners on working days will be served in the canteen (except of Monday, when different sightseeing groups may choose different places, and Tuesday, when the conference dinner will be served in a restaurant on the central Market Square). The participants requesting vegetarian meals should notify organizers (if possible, before the arrival).

## 4. Conference fee

According to the previous announcements, the conference fee is **500 euro**, to be paid to the following account:

**75 1060 0076 0000 3300 0015 7610, SWIFT: BPHPBK PL PK, Attn.: ISMD,**

or upon arrival. It covers accommodation, meals, social events and proceedings (to be published in Acta Physica Polonica B). For accompanying persons the fee is **350 euro**. Any request of waiving or reducing the conference fee should be negotiated individually with the Local Organizing Committee well before the conference.

## 5. Transport

Krakow may be reached easily from any country by plane, train or car. For those traveling by plane it is advisable to use flights landing directly at the Krakow airport (from Budapest, Chicago, Frankfurt, London, New York, Paris, Rome, Tel Aviv, Vienna and Zurich). Connection flights from Warsaw for most international flights land in Krakow very late in the evening, and changing plane for train in Warsaw is not very comfortable. The detailed time-tables for flights and trains are available at the following links:

[http://www.lotnisko-balice.pl/ang/03\\_a.htm](http://www.lotnisko-balice.pl/ang/03_a.htm), <http://www.pkp.com.pl/en/indexen.html> .

Participants arriving by car on the arrival day should come to the hotel at Floriańska Street (parking the car at Plac Św. Ducha, 100 m from the hotel), and those arriving later – to the conference site. A detailed city plan for drivers will be sent on request.

## 6. Varia

- a) Internet will be available on the conference site and in one of the hotels; a computer room next to the lecture room will serve for short checks of the e-mail and for longer sessions a special computer room will be available,
- b) detailed instructions for preparing the contributions for proceedings will be given; they may be inspected in advance on the web page of Acta Physica Polonica B,
- c) participants wishing to come earlier or to stay longer should inform the organizers well in advance, unless they make independently all the necessary hotel reservations,
- d) as already written in the First Bulletin, the final decision on including a talk in the program will be taken by the session organizers.