Prof. Dr. Ulrich Heinz
Universität Regensburg
Institut für Theoretische Physik
Universitätsstraße 31
D-93053 Regensburg

May 11, 1996

Dear Participant,

this is the second circular for the International Workshop on **Particle Interferometry in High Energy Heavy Ion Reactions**, which will take place Sept. 16 - 27, 1996, at the ECT* in Trento, Italy. Workshop participants are expected to arrive Sunday evening before the workshop, which will start at 9 a.m. on Monday morning, 16 September, and close on Friday afternoon, 27 September.

It is time to finally confirm your attendance at the workshop and the title of your presentation. The response to the announcement of this workshop has been extremely positive; most of the invitations we sent out were accepted, but we also received such a large number of additional requests for participation that we now have a sizeable waiting list. Your rapid response to this circular is therefore urgently needed to consolidate our list of participants.

A preliminary list of participants with titles (as far as we received them with your initial response) is attached. Also attached is a formal registration form. Please return the completed form directly to the ECT* (cristina@ect.unitn.it) **and to me** (Ulrich.Heinz@physik.uni-regensburg.de) by email. It is important that we receive your written response as soon as possible, but no later than May 31, 1996. We need an **updated title** for your planned presentation and your anticipated **dates of attendance**, as accurately as possible. The latter are particularly important for both the organizers and the ECT* staff, and although we have some information from your initial response, we need a positive confirmation at this point. This will help us to send out further invitations to people on the waiting list and allow the staff at ECT* to initialize housing reservations.

Although, in the spirit of workshop efficiency, we would like everybody to participate for the whole period of the workshop, we know that some of you can attend only for 1 week due to other commitments. In this case please specify now exactly during which week you can be present. Shorter stays of less than 1 week are strongly discouraged. We will attach below a short note of how we have you registered in our files at the present moment, but even if the entries are correct, we still need your positive confirmation. If they are not, we are, of course, prepared for your protest...

General instructions about the logistics (how to reach Trento, housing and dining arrangements, etc.) will be sent to you by the ECT* staff after receipt of your registration form.

For those among you who qualify for EU fellowships, please turn in an application to the ECT* as soon as possible, if you haven't done so yet. The forms can be obtained from the ECT* by fax or mail. It is important that we fully exhaust this possibility because only then we can guarantee full funding of the workshop. Please confirm to me in your response that you have applied for EU funds if applicable.

We are sure that this will become a very exciting workshop, and we are looking forward with great anticipation to seeing you there.

With warm regards,

Ulrich Heinz (Ulrich.Heinz@physik.uni-regensburg.de)
Tamas Csörgő (csorgo@sunserv.kfki.hu)
Bill Zajc (zajc@nevis1.columbia.edu)

P.S. Please note that the most recent information on the workshop (list of participants, talks, preliminary program (once available), etc.) can be found on WWW on the workshop home page under URL
http://sgi30.rmki.kfki.hu/~csorgo/trento/trento.html

"International Workshop on Particle Interferometry in High Energy Heavy Ion reactions"
Trento, September 16-27, 1996

Planned date of arrival: ....

Planned date of departure: ....

Travelling by : ....
(plane/train/car or combination)

Number of accompanying persons : ....

Preference in accomodation : ....
(single/double/apartment in/outside Trento)

M/F : ....

Smoker/nonsmoker : ....

Special requirements : ....

Name : ....

Status : ....
(Ph.D/postdoc/research staff/professor)

Check if younger than 35 : ....
(Yes/no)

Address : ....

Tel: ....

Fax: ....

E-mail: ....

Title of presentation: ....

Preliminary list of Participants

D. Ardouin	Particle correlations from heavy ion collisions at intermediate energies
P. Braun-Munzinger	....
T. Csörgő	....
H.-C. Eggers	Particle interferometry in high energy hadronic reactions
D. Ferenc	....
P. Foka	....
U. Heinz	How to extract physics from 2-particle correlation data
T. Humanic	Rescattering effects on boson interferometry and single particle spectra in high energy heavy-ion collisions
P. Hummel	....
H. Kalechovsky	....
B. Kämpfer	....
B. Lørstad	....
A. Makhlin	....
D. Miskowiec	Pion-pion correlations in Au+Au collisions at the AGS
S. Mrówczyński	Deuteron production and pion-correlations - - two sides of the same medal
J.-Y. Ollitrault	....
S. Padula	Resolution of two-dimensional interferometry
M. Plümer	....
S. Pratt	....
I. Razumov	Quantum field approach to double inclusive cross sections
B. Schlei	Bose-Einstein correlations of pions and kaons from relativistic hydrodynamics
J. Schmidt-Sørensen	Three-particle correlations from NA44
S. Schönfelder	Two-particle Bose-Einstein correlations in S+A and Pb+Pb reactions at SPS energies
E. Shuryak	Various hydro expansions and interferometry
Yu. Sinyukov	Spectra and BE correlations for 3D-expanding hadron resonance gas
R. Soltz	....
J. Stachel	....
J. Sullivan	Two-particle correlation data from NA44
R. Weiner	....
U. Wiedemannn	Effects of resonance decays on HBT correlations
G. Wilk	....
Nu Xu	Equilibration in heavy-ion collisions – from microscopic to macroscopic
W. Zajc	....
J. Zimányi	....
Q.-H. Zhang	Multi-pion interferometry