

XII Workshop on Particle Correlations and Femtoscopy

Nikhef, Amsterdam, The Netherlands

June 12th - 16th 2017



- Site: <https://indico.cern.ch/event/539093/>
- Contact: wpcf2017-loc@nikhef.nl
- Address: Science Park 105, 1098 XG Amsterdam, The Netherlands
- Phone: +31 (0)20 592 2000



Scientific Program

- Femtoscopy at RHIC and LHC: links to QGP physics
- Femtoscopy in A+A, p+p , p+A and e+-e- collisions at relativistic energies
- Femtoscopy at intermediate energies: links to the EoS of asymmetry nuclear matter
- Charge fluctuations, correlations and balance functions
- Fluctuation in initial conditions
- Collective flow and correlations
- Resonance decays at RHIC and LHC
- Resonance decay spectroscopy in low and intermediate energy reactions
- Chiral magnetic effect and wave
- New methods and facilities

International Advisory Committee

M. Bleicher (Frankfurt, Germany)
A. Bialas (Cracow, Poland)
W. Broniowski (Cracow, Poland)
P. Christakoglou (Nikhef, The Netherlands)
T. Csörgő (Budapest, Hungary)
I. Dremin (Moscow, Russia)
P. Danielewicz (MSU, USA)
W. Florkowski (Cracow, Poland)
Y. Hama (USP, Sao Paulo, Brazil)
T. Hirano (Tokyo, Japan)
K. Homma (Hiroshima, Japan)
T. Humanic (OSU, USA)
A. Kisiel (WUT, Poland)
R. A. Lacey (Stony Brook, USA)
R. Lednický (Dubna, Russia)
M. A. Lisa (OSU, USA)
D. Miskowiec (GSI, Germany)
S. S. Padula (UNESP, Brazil)
J. Pluta (WUT-Krakow, Poland)
S. Pratt (MSU, USA)
Y. Sinyukov (BTPI-NAS, Ukraine)
R. Snellings (UU, The Netherlands)
M. Sumbera (ASCR, Czech Rep.)
G. Verde (INFN-Catania Italy)
W. A. Zajc (Columbia, New York, USA)

Local Organising Committee

Joan Berger (Nikhef)
Panos Christakoglou (Nikhef)
Paul Kuijer (Nikhef)
Raimond Snellings (Utrecht University)

Sponsored by

- Stichting voor Fundamenteel onderzoek der Materie (FOM)
- Nationaal instituut voor subatomaire fysica (Nikhef)

