

Session Program

3-7 Dec 2018

Zimányi School 2018

Femtoscscopy and chiral symmetry

Wigner Research Center for Physics, Bldg 3, Council room
Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

Tuesday 4 December

11:05

Femtoscopy and chiral symmetry

Session |

Location: Wigner Research Center for Physics, Bldg 3, Council room, Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

11:05-11:30

A new generation of hadron-hadron interaction measurements with ALICE

Speakers

Valentina Mantovani Sarti, Valentina Mantovani Sarti, Valentina Mantovani Sarti, Valentina Mantovani Sarti, Valentina Mantovani-Sarti

11:30-11:45

Charge kaon femtoscopy in Au+Au collisions at 39 GeV in STAR

Speakers

Diana Pawłowska, Diana Pawłowska

11:45-12:00

Dynamics of particle production in Au+Au collisions at 39 GeV in STAR

Speaker

Mr Paweł Szymański

12:00-12:25

T-dependence of the axion mass when the $U_A(1)$ and chiral symmetry breaking are tied

Speakers

Dubravko Klabucar, Dubravko Klabucar

12:25