Program of NA61 Collaboration meeting

at INR RAS, 10 May 2017

07:45 -9:00

Trip from MEPhI to INR (Troitsk)

09:00 - 09:30

Arrivial to INR, coffee

09:30 - 09:40

Welcome speech,

 by Leonid Kravchuk, director INR RAS, the Corresponding Member of the Russian Academy of Sciences

09:40 - 10:10

Sterile neutrino searches in Troitsk,

 by Igor Tkachev, the Full Member of the Russian Academy of Sciences, Head of Experimental Physics Department

10:10 - 10:40

Ultra-high-energy cosmic rays and hadronic interactions,

by Grigory Rubzov, INR vice-director

Coffee break

10:40 - 11:10

11:10 - 11:40

Future of the NA61 Heavy-ions program,

 by Marek Gazdzicki, Professor, Goethe-University Frankfurt am Main (Germany)

11:40 - 12:20

Future of the NA61 neutrino physics program,

 by Eric Daniel Zimmerman, Professor, University of Colorado (USA) / Vittorio Paolone, Professor of Physics, University of Pittsburgh (USA)

12:20 - 12:50

Zero Degree Calorimeters: the historical overview,

 by Herbert Stroebele, Prof., Johann-Wolfgang-Goethe Univ. (Germany)

12:50 - 13:40

Visit to the Neutrino mass - NuMass experiment at INR, by Vladislav Pantuev

Visit to the detector lab of hadron calorimeter production by Fedor Guber / Alesander Ivashkin

13:40 - 15:00

Lunch in Troitsk restaurant

15:00 Departure from Troitsk