

Agenda for the polarimeter workshop 31st of July:

RCF-Seminar room 510-2nd floor

Phone-connection: 1-631-344-8261

9:00am - 9:45am

30min + 15min

Latest news from 250 GeV polarization studies Vadim Ptitsyn

9:45am - 10:15am

20min + 10 min

Impact of third IP for polarimetry on machine performance Angelika Drees

10:15am - 10:30am Coffee Break

10:30am - 11:00am

20min + 10 min

local polarimeter at PheniX Manabu Togawa

11:00am - 11:30am

20min + 10 min

local polarimeter at STAR Alice Bridgeman

11:30am - 12:00pm

20min + 10min

AGS-CNI polarimeter performance Kin Yip

12:00pm - 1:00 pm Lunch

1:00pm - 1:45pm

30min + 15min

CNI polarimeter: this years problems Sasha Bazilevsky

1:45pm - 2:30pm

30min + 15min

potential hardware improvements for CNI polarimeters Boris Morozov

2:30 - 2:45 Coffee Break

2:45pm - 3:15pm

20min + 10min

H-Jet this years performance and improvements for the future Yousef

3:15pm - 3:45pm

20min + 10min

Problems, Improvements and alternative to CNI target productions

Anatoli Zelenski

4:00pm - 5:00pm

"Potential for Luminosity Increases in Polarized pp Collisions at RHIC with Coherent Electron Cooling"

Vladimir Litvinenko, C-AD, BNL

Large Conference Room, Bldg. 911B