

Annual PIRE Consortium Meeting – July 3-4, 2014
Ioffe Institute St. Petersburg, Russia

THURSDAY July 3, 2014

9:00 - 9:45 am Hassanein “PIRE Status 2014”

9:45 - 10:30 am Costello “Following Stagnated Laser Produced Plasmas in Real Time”

10:30 - 10:45 am Coffee Break

10:45 - 11:30 am Tanaka "Laser Based Experimental Platform to Study Fusion Related Wall-Plasma Physics"

11:30 - 12:15 pm Kozhevin “Mechanisms of melt droplets ejection from the surface of metal target under intensive thermal loads”

12:15 - 2:00 Lunch

2:00 - 2:45 pm Sizyuk “Simulation of Laser Produced Plasma for EUVL, LIBS, MFE”

2:45 - 3:30 pm Sunahara “Development of numerical simulation code related to the inertial confinement fusion reactor”

3:30 - 3:45 pm Coffee Break

3:45 - 4:30 pm General Discussion & Future Directions

Friday July 4, 2014

9:00 – 12:00 Tour of Several Facilities at Ioffe Institute