

The XXI International Scientific Conference of Young Scientists and Specialists (AYSS-2017)

Monday, 2 October 2017

Plenary session: Hnatič Michal: "Quantum Field Theory Methods in Complex Classical Systems" - Conference Hall, 5th floor (09:30 - 10:30)

Plenary session: Sidorin Anatoly "Project NICA" - Conference Hall, 5th floor (11:00 - 12:00)

Tuesday, 3 October 2017

Plenary session: Olshevsky Aleksander: "JINR neutrino program, part 1" - Conference Hall, 5th floor (08:30 - 09:30)

Plenary session: Kolesnikov Vadim "NICA: status of the project and prospects for the study of strongly interacting matter in A+A collisions at JINR" - Conference Hall, 5th floor (09:30 - 10:30)

time	[id]	title	presenter
09:30		Coffee break	

Plenary session: Dr. Roman PASECHNIK (Lund University) On the way towards a phenomenologically consistent GUT - Conference Hall, 5th floor (11:00 - 11:30)

Wednesday, 4 October 2017

Plenary session: Shvetsov Valery: "Nuclear planetology" - Conference Hall, 5th floor (08:30 - 09:30)


Plenary session: Olshevsky Aleksander: "JINR neutrino program, part 2" - Conference Hall, 5th floor (09:30 - 10:30)

Plenary session: Petrosyan Artem - Conference Hall, 5th floor (11:00 - 12:00)

Thursday, 5 October 2017

Plenary session: Bednyakov Alexander "Particle Physics and Recent LHC Results" - Conference Hall, 5th floor (08:30 - 09:30)

Plenary session: Karpov Alexander "Overview of superheavy elements research: Achievements and Perspectives" - Conference Hall, 5th floor (09:30 - 10:30)

Plenary session: Kucherka Norbert "Neutron Scattering for Hard and Soft Condensed Matter Studies" - Conference Hall, 5th floor (11:00 - 12:00)

Friday, 6 October 2017

Plenary session: Naumov Dmitry "Neutrino oscillations in vacuum and in matter" - Conference Hall, 5th floor (08:30 - 09:30)

Plenary session: Chudoba Vratislav "Exotic nuclei in everyday life" - Conference Hall, 5th floor (09:30 - 10:30)

Plenary session: Lednický Richard "Correlation measurement of particle strong interaction" - Conference Hall, 5th floor (11:00 - 12:00)