

## **Tuesday 20 November**

09:00

Morning Session: Detector status and upgrade plans **Session** | **Location:** IHEP, Protvino, Conference Hall, Theoretical Division 09:00-09:10 Opening address Speaker Nikolai Tyurin 09:10-09:50 Status of the CMS detector and upgrade plans Speaker Luigi Guiducci 09:50-10:30 ALICE status and plans Speaker Evgeny Kryshen 10:30-10:50 Development of detector control system software simulator for electromagnetic calorimeter PHOS Speaker Alexander Mamonov

10:50

11:20

## Morning Session: Detector status and upgrade plans Session | Location: IHEP, Protvino, Conference Hall, Theoretical Division 11:20-12:00 LHCb status and overview Speaker Daria Savrina 12:00-12:30 Status of the ATLAS detector Speaker Oleg Solovyanov 12:30-13:00 ATLAS Upgrades Towards the High Luminosity LHC Speaker Hongbo Zhu

13:00

## Wednesday 21 November

Morning Session: LEP3
Session | Location: IHEP, Protvino, Conference Hall, Theoretical Division

09:00-09:30
Limitation on the luminosity of e+e- storage rings due to beamstrahlung.
Speaker
Prof. Valery Telnov

09:30-10:00
LEP3: a possible low-cost high-luminosity Higgs factory
Speaker
m Koratzinos

10:00-10:30 Higgs factories
Speaker
Prof. Valery Telnov

## **Thursday 22 November**

09:00 **Morning Session: Accelerator status Session** | **Location:** IHEP, Protvino, Conference Hall, Theoretical Division 09:00-09:30 Status of U70 Speaker Dr Sergey Ivanov 09:30-10:00 LHC status & plans (including upgrade) Speaker Dr Mirko Pojer 10:00-10:30 Consequences for LHC from cosmic ray experiments **Speaker** Prof. Anatoly Petrukhin 10:30 11:00 Morning Session: Beyond the Standard Model Session | Location: IHEP, Protvino, Conference Hall, Theoretical Division 11:00-11:30 CMS results on SUSY/Beyond SM **Speaker** Dr Wolfgang Waltenberger 11:30-12:00 Search for a heavy neutrino and right-handed W of the left-right symmetric model in pp collisions Speaker Mikhail Kirsanov 12:00-12:30 SUSY and Beyond SM Searches at ATLAS Speaker Nathan Edward Triplett 12:30-13:00 The LHC state at 125.7 GeV as an evidence for non-perturbative electro-weak effects Speaker

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Prof. Boris Arbuzov

13:00