20th Annual RDMS CMS Collaboration Conference



Conference dedicated to new physics results, Future Physics beyond the LHC era, and the CMS Detector Upgrade, including Endcap Calorimetry

Registration: http://rdms2018.jinr.ru/

Contacts: Bekhzad. Yuldashev@cern.ch, frdept@academy.uz, zekie@inp.uz,

Anatoli.Zarubin@cern.ch

Co-chairs: I.Golutvin (JINR), B.Yuldashev (INP, UAS)

Deputy-chair: G.Kozlov (JINR)

Scientific secretary: A.Zarubin (JINR)

Organising Committee: R.Khalmuradov, S.Mirzaev, I.Sadykov, M.Tashmetov (INP UAS),

T.Donskova, M.Gavrilenko, V.Korenkov, I.Semenyushkin, S.Shmatov (JINR),

E.Boos (MSU), V.Kim (PNPI), I.Vankov (INRE BAS)

Program Committee: V.Matveev (JINR) - Co-chair, K.Borras (DESY) - Co-chair,

J.Butler (Fermilab), R.Carlin (Padova), M.Danilov (MEPhI),
I.Dremin (LPI), V.Gavrilov (ITEP), S.Gninenko (INR),
I.Golutvin (JINR), B.Grinev (Ukraine), N.Krasnikov (INR),
A.Khvedelidze (Georgia), L.Levchuk (KPTI), L.Litov (SU), L.Malgeri (CERN),
M.Mannelli (CERN), A.Sirunyan (Armenia), Yu.Skovpen (NSU),
J.Suares (Belarus), R.Tenchini (Pisa), G.Tonelli (Pisa), N.Tyurin (IHEP),
A.Vorobyov (PNPI), A.Zarubin (JINR), B.Yuldashev (INP, UAS)

Organizers:

Uzbekistan Academy of Sciences, Institute of Nuclear Physics (Tashkent), Samarkand State University (Samarkand), JINR (Dubna), CERN (Geneva)











Uzbekistan, 12-15.09.2018

12 September, Wednesday

CMS new physics results and near-term perspectives.

13 September, Thirsday

- Long-term future plans of the LHC and other machines.
- Perspectives on Physics in the HL-LHC era and beyond.

14 September, Friday

 Trip to Samarkand with a lectures at the Samarkand State University with a wide participation of students.

15 September, Saturday

- Perspectives on the CMS Phase II Upgrade and Detector in the Long-term.
- On RDMS participation in HGCAL.

Agenda:

https://indico.cern.ch/event/754760/timetable

pswd: RDMS2018

20th Annual RDMS CMS Collaboration Conference



Conference dedicated to new physics results, Future Physics beyond the LHC era, and the CMS **Detector Upgrade, including Endcap Calorimetry**

Registration: http://rdms2018.jinr.ru/

Contacts: Bekhzad.Yuldashev@cern.ch, frdept@academy.uz, zekie@

Co-chairs: I.Golutvin (JINR), B.Yuldashev (INP.

Deputy-chair: G.Kozlov (JINR)

Scientific secretary: A.Zarubia

Organising Commi

ی, R.Carlin (Padova), M.Danilov (MEPhI), (LPI), V.Gavrilov (ITEP), S.Gninenko (INR) I.Golutvin (JINR), B.Grinev (Ukraine), N.Krasnikov (INR), A.Khvedelidze (Georgia), L.Levchuk (KPTI), L.Litov (SU), <u>L.Malgeri (CERN),</u> M.Mannelli (CERN), A.Sirunyan (Armenia), Yu.Skovpen (NSU) J.Suares (Belarus), R.Tenchini (Pisa), G.Tonelli (Pisa), N.Tyurin (IHEP), A. Vorobyov (PNPI), A. Zarubin (JINR), B. Yuldashev (INP, UAS)

Organizers:

Uzbekistan Academy of Sciences, Institute of Nuclear Physics (Tashkent), Samarkand State University (Samarkand), JINR (Dubna), CERN (Geneva)











Uzbekistan, 12-15.09.2018

12 September, Wednesday

CMS new physics results and near-term perspectives.

13 September, Thirsday

- Long-term future plans of the other machines.

Very Successful Conference! with a lectures at the State University with a wide

- **Upgrade and Detector in the Long-term.**
- On RDMS participation in HGCAL.

Agenda:

https://indico.cern.ch/event/754760/timetable

pswd: RDMS2018



20-th Annual RDMS CMS Conference

Special thanks to all Speakers for high scientific level of their presentations!



Important Request for Speakers

The Proceedings will be published.

In a month after the Conference the text of about 5-7 pages (in agreement with organizers) should be delivered to: Anatoli.Zarubin@cern.ch either in MS Word or LaTeX

(see template at conference site).



20-th Annual RDMS CMS Conference

Many thanks to our Uzbekistan Colleagues for excellent organization and hospitality!



20-th Annual RDMS CMS Conference



Rahmat! Paxmat!