

Pregramme des sessions

12-13 avr. 2022

LHCb U2 heavy-ions: tracker and physics

Physics case

IJCLab, 200/0-Auditorium - Auditorium P. Lehmann

mar. 12 avril

15:15

Physics case: pp and pPb

Session | **Site:** IJCLab, 200/0-Auditorium - Auditorium P. Lehmann | **Responsables de session:**
Benjamin Audurier, Michael Winn

15:15 - 15:45

Spectroscopy in pp with charm and beauty**Orateur**

Mat CHARLES

15:45 - 16:00

Short questions and break 1

16:00 - 16:30

Low-momentum physics with photon conversions and charged particles**Orateur**

Cesar Da Silva

16:30 - 16:45

Short questions and break 2

16:45 - 17:30

Discussion round**Orateurs**

Cesar Da Silva, Mat CHARLES

18:15

mer. 13 avril

09:00

Physics case: collider ion-ion

Session | **Site:** IJCLab, 200/0-Auditorium - Auditorium P. Lehmann | **Responsables de session:**
Michael Winn, Benjamin Audurier

09:00 - 09:30 QGP Physics

Orateur
Michael Winn

09:30 - 10:00 UPC Physics

Orateur
Charlotte Van Hulse

10:00 - 10:45 Discussion round

Orateurs
Charlotte Van Hulse, Michael Winn

10:45

11:15

Physics case: Fixed-target

Session | **Site:** IJCLab, 200/0-Auditorium - Auditorium P. Lehmann | **Responsables de session:**
Michael Winn, Benjamin Audurier

11:15 - 11:45 Fixed-target physics cases

Orateur
Laure Massacrier

11:45 - 12:15 SMOG2 and LHCspin projects in view of Run 5

Orateur
Marco Santimaria

12:15 - 13:00 Discussion round

Orateurs
Laure Massacrier, Marco Santimaria, Pasquale Di Nezza

13:00