



# Journées de Rencontre Jeunes Chercheurs 2022

## lundi 24 octobre 2022

### Standard Model (09:30 - 10:30)

-Présidents de session: Olivier Davignon

time	[id] title	presenter
09:30	[92] Session Overview	DAVIGNON, Olivier
10:00	[162] Angular analysis of $\Lambda_b \rightarrow \Lambda(1520)\mu^+\mu^-$	VOLLE, Felicia

### Standard Model (11:00 - 12:30)

-Présidents de session: Olivier Davignon

time	[id] title	presenter
11:00	[179] Test of lepton flavor universality using $B^0 \rightarrow D^{*} \tau \nu_\tau$ decay at LHCb	BENANE, Gaya
11:30	[178] Angular Analysis of $B_s^0 \rightarrow \phi e^+e^-$ in the low $q^2$ region within the LHCb experiment	KHREICH, Gaelle
12:00	[96] Measurement of the Higgs STXS and couplings using diphoton channel with ATLAS full Run 2 data	LUKIANCHUK, Oleksii

### Standard Model (14:00 - 15:00)

-Présidents de session: Olivier Davignon

time	[id] title	presenter
14:00	[97] Measurements of the CKM angle $\gamma$ from $B^0 \rightarrow DK^+ \pi^-$ decays at LHCb	SHIMIZU, Yuya
14:30	[98] Search for $B \rightarrow K \tau \tau$ decay using hadronic $B$ -tagging at Belle and Belle II experiments	M. VOBBILISSETTI, Vidya Sagar