



**BEACH2022****Monday 06 June 2022****Heavy Flavour session: Block 1 - 1.20 (08:30-10:25)****-Conveners: Tomasz Szumlak**

time	[id] title	presenter
09:00	[85] LHCb physics introductory talk	PARKES, Chris
09:30	[82] Rare decays at LHCb, including tests of lepton flavour universality and lepton flavour violation	CHRZASZCZ, Marcin
10:00	[53] CP violation tests of hyperon-antihyperon pairs at BESIII	BATOZSKAYA, Varvara

**Heavy Flavour session: Block 2 - 1.20 (10:25-12:10)****-Conveners: Tomasz Szumlak**

time	[id] title	presenter
10:25	Coffee break	
10:55	[79] Mixing and indirect CP violation in charm mesons at LHCb:	SHIELDS, Edward
11:20	[83] Direct CPV in charm hadrons at LHCb:	UKLEJA, Artur
11:45	[76] Recent results of measurement of CKM angle $\gamma$ and CPV in the beauty sector at LHCb.	KRUPA, Wojciech

**Heavy Flavour session: Block 3 - 1.20 (13:30-14:45)****-Conveners: Agnieszka Obłakowska-Mucha**

time	[id] title	presenter
13:30	[9] Measurement of $B \rightarrow D^{(*)} \tau \nu$ , using semileptonic tag and leptonic $\tau$ decays with the BABAR detector (cancelled)	
13:55	[42] Semileptonic and rare decays at Belle II	DORNER, Daniel
14:20	[44] Measurements of charm hadron lifetimes at Belle II	STARIC, Marko

**Heavy Flavour session: Block 3 - 1.20 (15:15-16:30)****-Conveners: Agnieszka Obłakowska-Mucha**

time	[id] title	presenter
15:15	[65] Latest results on rare decays at the NA62 experiment at CERN	KLEIMENOVA, Alina
15:40	[43] Hadronic B decay at Belle II	RAIZ, Sebastiano