#### 10th International Workshop on the CKM Unitarity Triangle

### Tuesday, 18 September 2018

#### WG2: Vub, Vcb and semileptonic/leptonic b decays including tau: Meeting room 5, INF 227, 1st floor (09:00 - 10:45)

time [id] title	presenter
09:00 [45] Affect of QED corrections on R(D)	Dr KITAHARA, Teppei
09:25 [46] Inclusive b to u l nu at Belle/Belle II	VAN TONDER, Raynette
09:50 [47] B to D(*) I nu at Belle/Belle II	LIERET, Kilian
10:15 [161] B->D* form factors at non-zero recoil	AVILÉS-CASCO, Alejandro Vaquero

# WG2: Vub, Vcb and semileptonic/leptonic b decays including tau: Meeting room 3, HS2, INF 227, ground floor (14:15 - 16:00)

time	[id] title	presenter
14:15	[49] Review of exclusive semileptonic B meson decays from lattice QCD	MONAHAN, Christopher
14:50	[50] Exclusive semileptonic baryonic b decays from lattice QCD	Prof. MEINEL, Stefan
15:15	[51] Semileptonic Lb->Lc(*) decays (LHCb)	ROTONDO, Marcello
15:35	[159] An unified resolution to B anomalies with lepton mixing	MANDAL, Rusa

#### Wednesday, 19 September 2018

# WG2: Vub, Vcb and semileptonic/leptonic b decays including tau: Meeting room 3, HS2, INF 227, ground floor (09:00 - 10:45)

time [id] title	presenter
09:00 [42] Review of  Vub  and  Vcb  measurements at the B-factories	SCHWANDA, Christoph
09:45 [43]  Vcb  determination from inclusive semileptonic decays	GAMBINO, paolo
10:15 [44] New idea for calculating inclusive semileptonic decays on the lattice	HASHIMOTO, Shoji

# WG2: Vub, Vcb and semileptonic/leptonic b decays including tau: Meeting room 3, HS2, INF 227, ground floor (11:15 - 13:00)

time [id] title	presenter
11:15 [53] B to semi-tauonic decays at Belle/Belle II	ADAMCZYK, Karol
11:45 [55] B to mu nu at Belle/Belle II	Mr SIBIDANOV, Alexei
12:10 [56] B to I nu gamma at Belle	GELB, Moritz
12:35 [48] B->3munu at LHCb	BRAUN, Svende Annelies