



# 12th International Workshop on the CKM Unitarity Triangle (CKM 2023)

## Tuesday 19 September 2023

### WG 1 (09:00 - 11:00)

time	[id] title	presenter
09:00	[104] Charmed meson lifetimes and prospects for future determinations of $V_{cs}$ , $V_{cd}$ at Belle / Belle II	SCHWARZ, Alan
09:30	[105] Experimental status of $V_{cs}$ and $V_{cd}$	WANG, Tengjiao
10:00	[106] Overview of D form factors and decay constants (lattice)	JAY, William
10:40	[107] Discussion	

# Wednesday 20 September 2023

## WG 1 (09:00 - 11:00)

time	[id] title	presenter
09:00	[108] Global fit, proposal for $K_{\mu 3}/K_{\mu 2}$ measurement, CKM first row unitarity	MOULSON, Matthew
09:30	[109] New measurement of $KS \rightarrow \pi e \nu$ at KLOE-2	PASSERI, Antonio
10:00	[110] Input to $V_{us}$ from lattice QCD including the progress on hyperon decays	ERBEN, Felix
10:30	[111] Effective Field Theory for neutron $\beta$ decay	DEKENS, Wouter

# Thursday 21 September 2023

## WG 1 (11:30 - 13:30)

time	[id] title	presenter
11:30	[112] Improved radiative corrections for $K\ell 3$ decays and superallowed beta decays	GORSHTEYN, Misha
12:05	[113] Neutron decay asymmetry: PERKEO III vs. aSPECT	SCHMIDT, Ulrich
12:35	[114] Updates for PERC	MÄRKISCH, Bastian
13:05	[115] Prospects for PIONEER	HOFERICHTER, Martin