



# Asia-Pacific Symposium for Lattice Field Theory (APLAT 2020)

## Thursday, August 6, 2020

### Standard Model Parameters and Renormalisation: Session 6-1 A (2:00 PM - 3:40 PM)

-Conveners: Yasumichi Aoki

time	[id] title	presenter
2:00-2:20 PM	[15] Determination of the charm quark mass from $N_f = 2+1$ QCD with Wilson fermions	BOUMA (*), Sjoerd
2:20-2:40 PM	[22] Determination of $\alpha_s$ in $N_f=3$ QCD from current-current correlation functions in position space	CALÌ (*), Salvatore
2:40-3:00 PM	[49] Renormalisation of quark and gluon operators using Feynman-Hellmann	HOWSON (*), Tomas
3:00-3:20 PM	[51] QCD sum rule from lattice correlators	ISHIKAWA (*), Tsutomu
3:20-3:40 PM	[105] A non-perturbative renormalization scheme with the gradient flow	RIZIK (*), Matthew