

... to the 2020 MITP scientific programme

## Light-Cone Distribution Amplitudes of Hadrons in QCD and their Applications

# The Organizers

week 1 & 2



Mon (PM) — Fri

week 2



Mon — Fri

week 1 & 2



Mon — Fri

week 1 & 2



Mon — Fri

all of us can be found in office [02-525](tel:02-525)

# Schedule Week 1

	Week 1				
	MON	TUE	WED	THU	FRI
10:00 – 10:30	(Davies, Ch.)	(Ji, Yao)	(Szafron, R.)	(Zwicky, R.)	(Tanaka, K.)
10:30 – 11:00	Kaon Form Factor from lattice QCD	Renorm. of B-LCDAs	QED effects / B-LCDAs	TBD	Gravitational form factors and light-cone distributions for
11:00 – 11:30	Coffee Session				
11:30 – 15:00	Time for lunch, discussions & work				
15:00 – 15:30	(Passek-Kum., K.) Light-Meson DAs	(Braun, V.)	(Rusov, A.V.) Probing pion/kaon LCDAs	(van Dyk, D.)	
15:30 – 16:00		$\pi$ LCDAs from the lattice		Modelling the B LCDA	
16:00 – 16:30	Coffee Session				
Dinner				TBD	

- ▶ planning to have a group dinner Thursday evening: location TBD, please sign up at the announcement board