

Lattice methods for the 2020s

Monday, 2 December 2019

Invited talks - Salmon Lecture Theatre (10:00 - 11:00)

time	[id] title	presenter
10:00	[1] Distillation at 10	PEARDON, Mike

Invited talks - Salmon Lecture Theatre (11:30 - 12:30)

time	[id] title	presenter
11:30	[2] The stochastic LapH approach to all-to-all quark propagation	BULAVA, John

Invited talks - Salmon Lecture Theatre (14:00 - 15:00)

time	[id] title	presenter
14:00	[3] The power of distillation	EDWARDS, Robert

Tuesday, 3 December 2019

Invited talks - Salmon Lecture Theatre (10:00 - 11:00)

time	[id] title	presenter
10:00	[4] Recent developments in light flavour physics	Dr PORTELLI, Antonin

Invited talks - Salmon Lecture Theatre (11:30 - 12:30)

time	[id] title	presenter
11:30	[5] Distillation -- from the rho-meson to charmonium resonances	MOHLER, Daniel

Invited talks - Salmon Lecture Theatre (14:00 - 15:00)

time	[id] title	presenter
14:00	[6] Frequency-splitting estimators for disconnected diagrams	HARRIS, Tim

Wednesday, 4 December 2019

Invited talks - Salmon Lecture Theatre (10:00 - 11:00)

time	[id] title	presenter
10:00	[7] Towards a holographic description of cosmology on the lattice	JUTTNER, Andreas

Invited talks - Salmon Lecture Theatre (11:30 - 12:30)

time	[id] title	presenter
11:30	[8] High precision determination of w_0	GUENTHER, Jana N.

Invited talks - Salmon Lecture Theatre (14:00 - 15:00)

time	[id] title	presenter
14:00	[9] Efficient evaluation of stochastic-LapH correlation functions	HOERZ, Ben