## PhD Talks 2020

## Wednesday 05 February 2020

## THEP: Monte Carlo Event Generators - Lundmarksalen (09:00-10:40)

time [id] title	presenter
09:00 [9] An introduction to event generators for pp and AA collisions	LUNDBERG, Torbjörn
09:20 [10] Calculating Scattering Probabilities Using the Chirality Flow Method	LIFSON, Andrew
09:40 [11] Scale and Scheme Variations in NLO Merging	GELLERSEN, Leif
10:00 [13] Hadronic rescattering in PYTHIA	UTHEIM, Marius
10:20 [12] Novelties of Lund strings in Heavy Ion Collisions	CHAKRABORTY, Smita

## THEP: Effective Field Theory and Precision Calculations - Lundmarksalen (12:00-12:40)

time [id] title	presenter	
12:00 [14] Effective Field Theories and Phenomenology	SJO, Mattias	
12:20 [15] Precision calculations in high energy particle collisions	VITOS, Timea	