

Progress in algorithms and numerical tools for QCD

mercredi 8 juin 2022

Session 2 - Amphi 1 - Bât. 210 (09:30 - 11:00)

time	[id] title	presenter
09:30	[8] Reactor Physics & Branching Brownian Motion	DUMONTEIL, Eric
10:00	[7] Properties of the tip of one-dimensional branching random walks: analytical and numerical results, and motivations from QCD	MUNIER, Stéphane
10:30	[9] Resampling for parton showers	SJÖDAHL, Malin

Session 2 - Amphi 1 - Bât 210 (11:20 - 12:45)

time	[id] title	presenter
11:20	[10] Numerical modeling of core-collapse supernovae	BUGLI, Matteo
11:50	[11] Covariant extension of DGLAP GPDs to the ERBL region: the inverse Radon transform	MORGADO-CHÀVES, Jose Manuel