

First workshop on "Perceiving the Emergence of Hadron Mass through AMBER@CERN" (EHM2020/1)

Monday 30 March 2020

Afternoon session: Setting the scene (14:00 - 15:45)

time	[id] title	presenter
14:00	[6] Introduction to the workshop	DENISOV, Oleg
14:15	[7] Measurable Expressions of EHM	ROBERTS, Craig
14:40	[8] On the hadron mass decomposition	LORCÉ, Cédric
15:05	[10] Drell-Yan measurement at AMBER - Studying the hadrons structure	QUARESMA, Marcia
15:30	coffee break	

Wednesday 1 April 2020

Afternoon session: Meson Spectroscopy (14:00 - 18:00)

time	[id] title	presenter
14:00	[24] Hadron Spectroscopy at AMBER	GRUBE, Boris
14:25	[25] Spectroscopy via Lattice QCD	BRICENO, Raul
14:50	[26] An Experimental Observable to Trace the Mass from pQCD to Strong QCD	GOTHE, Ralf
15:15	[27] Insight into EHM from Nucleon Resonance Electroexcitation and the Meson Structure Studies	MOKEEV, Victor
15:40	[28] Continuum functional methods to study strong-QCD in new generation facilities	SEGOVIA, Jorge
16:05	coffee break	
16:20	[29] Meson Spectroscopy	MATHIEU, Vincent
16:45	[35] Hybrid mesons in the framework of DSEs	XU, Shusheng
17:10	[36] Meson spectroscopy from a basis light-front approach	ZHAO, Xingbo