

Precision tests of fundamental physics with light mesons

Wednesday, 14 June 2023

Transition Form Factors - Aula Renzo Leonardi (09:00 - 10:45)

time	[id] title	presenter
09:00	[17] Transition form factors	KUPSC, Andrzej
09:35	[12] Connection with g-2	HOFERICHTER, Martin
10:10	[28] News from g-2 Fermilab	CHARITY, Saskia

Transition Form Factors - Aula Renzo Leonardi (11:15 - 12:25)

time	[id] title	presenter
11:15	[14] Measurement of the Charged Pion Form Factor to High Q ²	HUBER, Garth
11:50	[8] EM form factors of eta and etaprime mesons at BESIII	FANG, Shuangshi

Transition Form Factors - Aula Renzo Leonardi (14:00 - 15:45)

time	[id] title	presenter
14:00	[11] Calculations of the light-pseudoscalar (π^0 , η , η') transition form factors	GÉRARDIN, Antoine
14:35	[25] eta and eta' TFFs	HOLZ, Simon
15:10	[15] Radiative corrections for Dalitz decays	HUSEK, Tomas

Transition Form Factors - Aula Renzo Leonardi (16:15 - 17:25)

time	[id] title	presenter
16:15	[18] Measurement of the neutral pion transition form factor in the space-like region	MISKIMEN, Rory
16:50	[4] Measurement of π^0 Transition Form Factor via the Primakoff Effect at MAMI	CAPOZZA, Luigi