

The 10th International Workshop on Chiral Dynamics

Tuesday, 16 November 2021

Goldstone Boson Dynamics (Chair: Liping Gan) (21:10 - 23:59)

time	[id]	title	presenter
21:10	[88]	Review of light quark mass ratio determination via $\eta \rightarrow 3\pi$	PASSEMAR, Emilie
21:30	[85]	π^0 - η - η' mixing from $V \rightarrow P\gamma$ and $P \rightarrow V\gamma$ decays	ESCRIBANO, Rafael
21:50	[89]	Theoretical analysis of the doubly radiative decays $\eta/\eta' \rightarrow \pi^0 \gamma \gamma$ and $\eta' \rightarrow \eta \gamma \gamma$	GONZÁLEZ-SOLÍS, Sergi
22:10	[90]	The JLab Eta Factory (JEF) experiment	SOMOV, Alexander
22:30	[91]	The radiative decay width measurement of the η -meson at GlueX	JAEGLE, Igal
22:50	[92]	Measurement of the π^0 Transition Form Factor via the Primakoff effect	LARIN, Ilya
23:10	[93]	Pion electronic decay and lepton universality	POČANIĆ, Dinko
23:30	[94]	Measurements of charged and neutral pion electromagnetic polarizabilities at GlueX	MISKIMEN, Rory
23:50	[199]	Improved Standard-Model prediction for the dilepton decay of the neutral pion(20')	HOID, Bai-Long