

STRONG2020 (Second Strong2020 online Workshop)

Thursday, September 16, 2021

Oral Presentations: Session 4 (1:00 PM - 3:30 PM)

time	[id] title	presenter
1:00 PM	[71] Data-driven dispersive analysis of the $\pi\pi$ and πK scattering	DANILKIN, Igor
1:30 PM	[72] On the scalar πK form factor beyond the elastic region	NOEL, Frederic
1:50 PM	[73] Joint Physics Analysis Center activity	SZCZEPANIAK, Adam
2:10 PM	[74] Light-meson spectroscopy at COMPASS	GRUBE, Boris
2:30 PM	[83] Light nuclei with artificial neural networks	LOVATO, Alessandro
2:45 PM	[76] Thermal effects on open heavy-flavor mesons	MONTANA, Gloria
3:00 PM	[77] Hadron resonances, form factors, LECs, fundamental parameters of QCD and light nuclei spectroscopy	PARRENO, Assumpta