Zimányi School 2017

Thursday, 7 December 2017

Effective theories 1 - 7.22 (09:00 - 10:30)

-Conveners: Peter Petreczky

time	[id] title	presenter
09:00	[53] CGC scattering at NLO accuracy	LAPPI, Tuomas
	[54] Properties of geometrical cluster and deconfinement transition in SU(2) gluodynamics	IVANYTSKYI, Oleksii
	[55] (Inverse) Magnetic Catalysis in (2+1)-dimensional SU(N) Gauge Theories from Holographic Models	Mr RODRIGUES, Diego
10:10	[56] Dynamical Thermalization in the Quark-Meson Model	SHEN, Linda