Light driven Nuclear-Particle physics and Cosmology 2017 (LNPC'17)

Thursday, 20 April 2017

Vacuum birefingence (14:00 - 15:00)

time [id] title	presenter
14:00 [24] A fresh look on the Heisenberg-Euler effective action	KARBSTEIN, Felix
14:30 [25] Vacuum birefringence in high-energy laser-electron collisions	KING, Ben

Vacuum birefingence (15:20 - 16:15)

time	[id] title	presenter
15:20	[26] High-energy vacuum birefringence in an intense laser field	BRAGIN, Sergey
	[27] The possibility of observing resonant photon splitting and photon scattering in a strong electromagnetic field	HARTIN, Anthony