Session Program

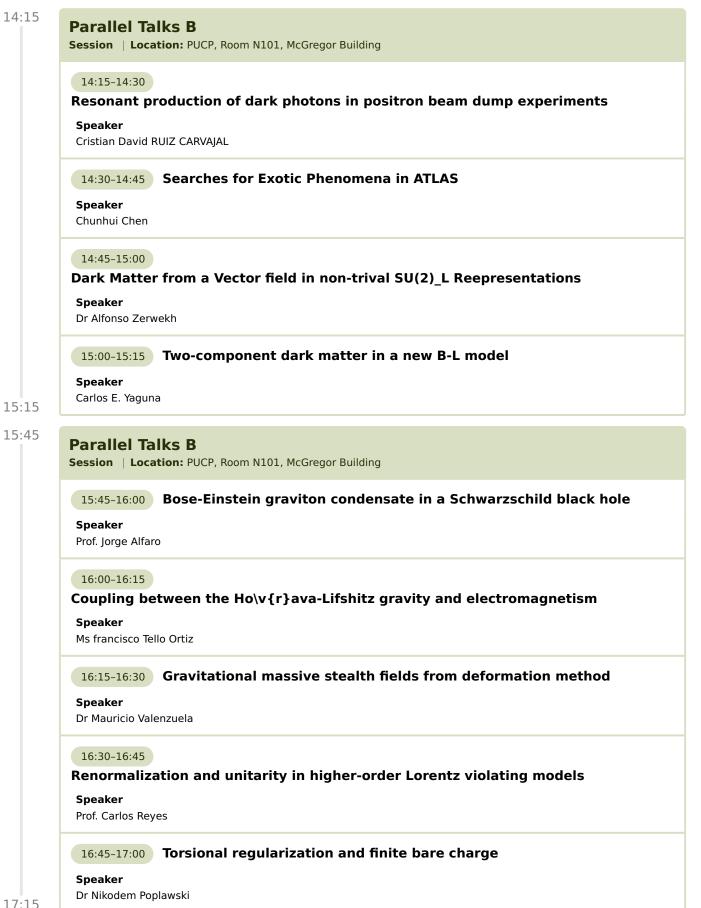
26-30 Nov 2018

XII Latin American Symposium on High Energy Physics

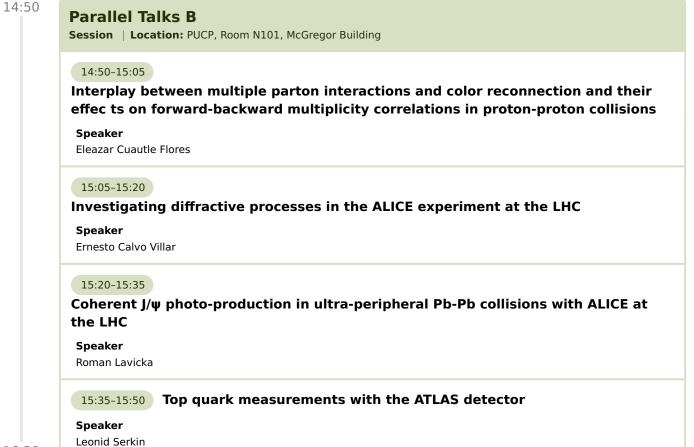
Parallel Talks B

PUCP Pontificia Universidad Católica del Perú Av. Universitaria 1801, San Miguel Lima 32, Perú

Sunday 25 November



Monday 26 November



Wednesday 28 November

-	uge cosmological perturbations for static spherically symmetric
	ns of the de Sitter metric
Speaker Mr Camilo Sant	a
14:15-14:30	
corrections	tric Wilson loops in N = 4 SYM: from exact results to non-planar
Speaker	
ANTHONNY FR	EDDY CANAZAS GARAY
14:30-14:45	AdS / QCD approach to study Hadron properties in nuclear mediu
Speaker Alfredo Vega	
14:45-15:00	Drag Force in QGP via AdS/QCD
Speaker	
Dr Miguel Ange	l Martin Contreras
15:00-15:15	Glueball masses within an anomalous modified AdS/QCD model
Speaker	
Dr Eduardo Fol	LO CAPOSSOII
Parallel Ta	ilks B
Session Loca	ation: PUCP, Room N101, McGregor Building
15:45-16:00	Traversable wormholes in AdS
Speaker	
Prof. Teófilo Va	gas Auccalla
16:00-16:15	
-	Friedmann Equations in Delta Gravity and a possible explanation to
Dark Energ	ý –
	tín
Speaker Marco San Mar	
Speaker Marco San Mar	
	Temperature Fluctuactions of CMB in Delta Gravity

Mr Angel Rincon

16:45-17:00	QED process in Very Special Relativity
Speaker Mr Alex Soto	