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ALICE Mexico Day (The agenda is currently being prepared)

Friday 27 November 2026

Data analysis with ALICE Run 1-3 data - (11:00-13:20)

- Conveners: Dr. Grabski, Varlen

time	title	presenter
11:00	Estudios de correlaciones de Bose Einstein en Colisiones Ultraperifericas	RIVERA, Ricardo
11:15	Anisotropic flow in inclusive photonuclear events with ALICE	MARTÍNEZ GARCÍA, Josue
11:30	Study of the production of antineutrons in high energy pp collisions with ALICE	LUGO PORRAS, Fabiola Viridiana
11:45	Underlying event analysis in pp collisions at 13.6 TeV	MUÑOZ MENDEZ, Jesus Eduardo
12:00	Flattenicity studies using Run 3 data	RANI, Eisha
12:15	Particle production in pp collisions at 13.6 TeV	VARGAS TORRES, Paola
12:30	Strangeness enhancement in jets?	VÁZQUEZ CAMPOS, Victor
12:45	Machine-learning methods for particle identification in ALICE	CARLO EUGENIO, Leviaguirre Chávez
13:00	FV0 calibration and monitoring during Run 3	ORTIZ FLORES, Alice