



# Light Cone 2015

## Monday, 21 September 2015

### 4. - Aula Bruno Touschek (16:30 - 18:10)

-Conveners: Alessandro Bacchetta

time	[id] title	presenter
16:30	[45] Double parton scattering and 3D proton structure: a light-front analysis	RINALDI, Matteo
16:50	[8] Gravitational form factor, transverse spin sum rule and longitudinal momentum density in the transverse plane in a light front quark-diquark model of nucleons	Dr CHAKRABARTI, Dipankar
17:10	[59] Understanding Transverse Momentum Dependent Functions from data.	GONZALEZ HERNANDEZ, Jose Osvaldo
17:30	[38] Internal structure of the pion inspired by AdS/QCD correspondence	Ms COTOGNO, Sabrina
17:50	[48] The pion renormalized light-cone wave function	Mr TRAWINSKI, Arkadiusz P.