

EDS Blois 2019: The 18th Conference on Elastic and Diffractive Scattering

Tuesday 25 June 2019

Session 3: Elastic Scattering and Total Cross Section II (11:00-12:30)

-Conveners: Mario Deile

time	[id] title	presenter
11:00	[43] Schwinger based QCD formulation's derivation of elastic pp scattering	Dr TSANG, Peter
11:30	[7] Results on Total and Elastic Cross Sections in Proton--Proton Collisions at $\sqrt{s} = 200$ GeV Obtained with the STAR Detector at RHIC.	PAWLIK , Bogdan
12:00	[22] Recent Elastic and Total Cross-Section Measurements by TOTEM	DEILE, Mario

Session 3: Elastic Scattering and Total Cross Section III (14:00-15:30)

-Conveners: Mario Deile

time	[id] title	presenter
14:00	[19] Pomeron and Odderon: J/ψ and η_c electroproduction	STEBEL, Tomasz
14:30	[20] Size and Shape of Hadrons: From Pion Cloud to Pomeron/Odderon, and AdS/CFT	TAN, Chung-I
15:00	[48] Odderon, proton structure and hollowness from the model-independent Levy imaging of elastic hadron-hadron collisions	PASECHNIK, Roman