

Day of Femtoscopy (A femtoszkópia napja)

Tuesday, 30 October 2018

Elastic scattering,diffraction and femtoscopy: TOTEM, CT-PPS and diffraction at CERN LHC - A (main) building , K floor, K-2.201 seminar room (14:00 - 15:05)

time	[id] title	presenter
14:00	[23] Overview of results from TOTEM on total cross-section and elastic scattering	Prof. CSÖRGŐ, Tamás
14:20	[22] Recent results from 2.76 and 13 TeV p+p collisions from TOTEM at CERN LHC by TOTEM	Dr NEMES, Frigyes Janos
14:35	[26] An indirect signal of the Odderon and substructures of proton in TOTEM data	Prof. CSÖRGŐ, Tamás
14:50	[36] Comparing the ReBB model predictions with recent TOTEM data at 2.76 and 13 TeV	Mr SZANYI, Istvan