The XXVIII International Conference on Supersymmetry and Unification of Fundamental Interactions (SUSY 2021)



Contribution ID: 389 Type: not specified

Vector boson scattering in composite Higgs models

Thursday, 26 August 2021 16:20 (20 minutes)

Deviations from the SM in high energy longitudinal vector boson scattering might be the first evidence of a composite electroweak symmetry breaking sector. In this talk I will discuss the theoretical expectations and experimental prospects for this process in composite Higgs models. I will also compare it with searches for scalars that are typical in this class of model.

Primary author: BUARQUE FRANZOSI, Diogo (Chalmers University of Technology)

Presenter: BUARQUE FRANZOSI, Diogo (Chalmers University of Technology)

Session Classification: Theories of New Strong Dynamics

Track Classification: Theories of New Strong Dynamics