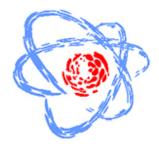
The XXI International Scientific Conference of Young Scientists and Specialists (AYSS-2017)



Contribution ID: 579 Type: Oral

Gluing operation and form factors of local operators in N=4 SYM

Monday, 2 October 2017 16:30 (15 minutes)

The gluing operation is an effective way to get form factors of both local and non-local operators starting from different representations of on-shell scattering amplitudes. In this talk we show how it works on the example of form factors of operators from stress-tensor operator supermultiplet in Grassmannian and spinor helicity representations.

Primary author: Mr BOLSHOV, Artem (JINR)

Presenter: Mr BOLSHOV, Artem (JINR)

Session Classification: Oral session: Theoretical Physics

Track Classification: Theoretical Physics