



Contribution ID : 80

Type : **Plenary Topical Talk (30 min)**

An approach for the Quantization of Spin- $3/2$ beyond the Rarita-Schwinger Framework.

Saturday, 22 October 2011 18:30 (0:30)

Abstract content

We review the different approaches for the study of spin $3/2$ fields. By using a super Higgs mechanism we get mass for the spin $3/2$ field and analyze the algebra of constraints in the formalism beyond the Rarita-Schwinger formalism (NKR).

Summary

Primary author(s) : Dr. VILLANUEVA, Victor

Presenter(s) : Dr. VILLANUEVA, Victor

Session Classification : Hadronic Matter

Track Classification : Hadronic Matter