Contribution ID: **35**   Type: **not specified**

INVITED TALK 4: Yolanda Lozano

Tuesday 21 February 2017 10:50 (35 minutes)

Title: Linear quivers and non-Abelian T-duals

Non-Abelian T-duality has been very successfully applied in recent years as a solution generating technique in the AdS/CFT context. Its realization in the CFT side of the correspondence remains however still poorly understood. In this talk we will propose linear quivers realized in known brane set-ups as field theory duals of certain AdS backgrounds constructed through non-Abelian T-duality