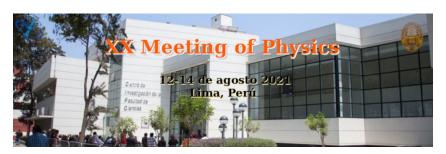
## XX Meeting of Physics 2021i



Contribution ID : 4 Type : not specified

## On the boundary conditions for three-dimensional AdS Supergravity

Friday, 13 August 2021 09:50 (40)

Three-dimensional N = (1,1) supergravity with negative cosmological constant can be described as the difference of two Chern-Simons actions under the  $Osp(1,2) \times Osp(1,2)$  supergroup.

In this work we are going to explore this construction and build consistent boundary conditions for  $AdS_3$  supergravity.

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Session Classification: key notes