

# Non Abelian Chern-Simons on the Null Plane

*Tuesday 3 December 2024 16:00 (15 minutes)*

We present a canonical quantization for Non abelian Chern-Simons on the Null Plane coordinates using the Dirac procedure and the Faddeev-Jackiw formalism. The constraint structure when using null-plane coordinates is considered and the gauge conditions are determined.

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