${\mathcal X}^-$ 

 $\mathcal{X}$ 

## Region 3

Glasma fields  $A^{\eta}(\tau, \underline{x}), A^{i}(\tau, \underline{x})$ 

## Region 1

Pure gauge

$$A_1^i(x^-,\underline{x})$$

Region 2

Pure gauge

$$A_2^i(x^+,\underline{x})$$

Region 0

$$A_0^{\mu} = 0$$