## Indice Espectral

Angel Almonacid June 10, 2025

$$N_{;a} = \frac{\partial N}{\partial \phi^a} = \frac{\partial}{\partial \phi^a} \int \sqrt{\frac{1}{3} (\frac{1}{2} h_{ab} \dot{\phi}^a \dot{\phi}^b + V(\phi))} dt$$