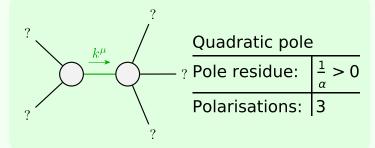
Added source term: $\left| h^{lpha eta} \; {\cal T}_{lpha eta}
ight|$ _agrangian density $h_{X}^{X} \partial^{\beta} h_{\alpha}^{\alpha} - 2 \alpha \partial_{\beta} h_{\alpha X} \partial^{X} h^{\alpha \beta} + \alpha \partial_{X} h_{\alpha \beta} \partial^{X} h^{\alpha \beta}$ $\sqrt{3} \alpha k^2$ Source constraints SO(3) irreps # 3 ${\mathcal T}_{2}^{\#1}{}_{lphaeta}$ Total #: 3



Initarity conditions

(No massive particles)