poles of prop=phys states $\underbrace{L_0 - 1}\,\Phi = 0$

$$\overbrace{L_0 - 1}^{-1} = \int\limits_{dx/x}^{0|1} x^{L_0} = \int\limits_{dx/x}^{0|1} x^{P^2 \mathbb{x} \imath/2 + 1 \mathbb{x} \sum\limits_{n\,>\,0} \overset{*}{\alpha}_n \cdot \alpha_n} = \int\limits_{dx/x}^{0|1} \sqrt{x}^{P^2} \mathbb{x} \bigotimes_{n\,>\,0} x^{\overset{*}{\alpha}_n \cdot \alpha_n}$$