

$$\begin{array}{ccc}
\textit{contribution from 2-dim} & & \textit{contribution from AdS and} \\
\textit{light-front harmonic oscillator} & & \textit{superconformal algebra} \\
M_H^2/\lambda = \underbrace{(2n + L_H + 1)}_{\textit{kinetic}} + \underbrace{(2n + L_H + 1)}_{\textit{potential}} & + & \underbrace{2(L_H + s) + 2\chi}
\end{array}$$