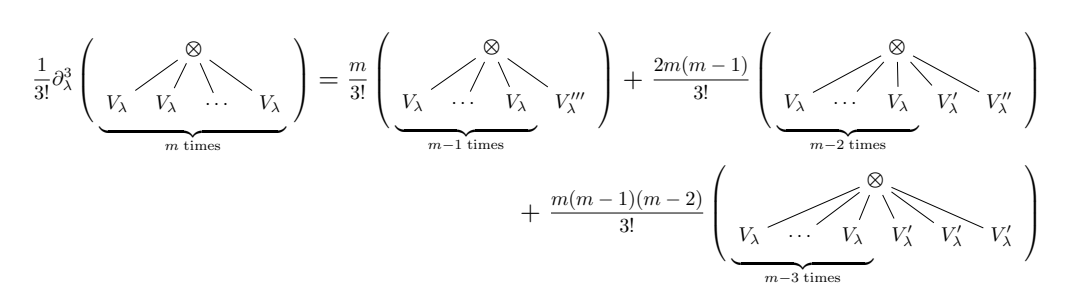
$\frac{1}{3!}\partial_\lambda^3$
V_λ V_λ $\cdots$ V_λ
m times
$= \frac{m}{3!}$
V_λ $\cdots$ V_λ V_λ'''
$m-1$ times
$+ \frac{2m(m-1)}{3!}$
V_λ $\cdots$ V_λ V_λ' V_λ''
$m-2$ times
$+ \frac{m(m-1)(m-2)}{3!}$
V_λ $\cdots$ V_λ V_λ' V_λ' V_λ'
$m-3$ times