



hope

Beautiful

NEVER STOP DREAMING

$$D_{\Delta A_j}(x-y) = \int \frac{d^{D-1}k}{(2\pi)^{D-1}} T \sum_k \exp[ik \cdot (x-y)] \times P_{ij}(k) \frac{k^2}{(k^2 + k_0^2)k^2 + m^4} \quad (58)$$

$$-y) = \int \frac{d^{D-1}k}{(2\pi)^{D-1}} T \sum_k \exp[ik \cdot (x-y)] \times P_{ij}(k) \frac{im^2}{(k^2 + k_0^2)k^2 + m^4} \quad (59)$$

$$D_{\Psi \Psi_j}(x-y) = \int \frac{d^{D-1}k}{(2\pi)^{D-1}} T \sum_k \exp[ik \cdot (x-y)] \times P_{ij}(k) \frac{k^2 + k_0^2}{(k^2 + k_0^2)k^2 + m^4} \quad (60)$$