## Dyson-Schwinger equations:

(ii) D = D<sub>0</sub> + 
$$\Pi$$
D = +  $\Gamma$ gq +  $\Gamma$ gq

(iii) 
$$\Delta = \Delta_0 + \Xi \Delta = + \Gamma_{\chi\chi} + \Gamma_{\chi Q} + \Gamma_{\chi Q} + \Gamma_{\chi Q}$$

(iv) 
$$\widetilde{\Delta} = \widetilde{\Delta}_0 + \widetilde{\Xi}\widetilde{\Delta} = + \Gamma_{U\chi}$$