

$$\langle \bar{\psi} \psi \rangle_u + \langle \bar{\psi} \psi \rangle_d = (m_u + m_d) \chi_{\pi^0}$$

$$\langle \bar{\psi} \psi \rangle_d + \langle \bar{\psi} \psi \rangle_s = (m_d + m_s) \chi_{K^0}$$

$$\langle \bar{\psi} \psi \rangle_s = m_s \chi_{\eta_{s\bar{s}}^0}$$