$$\frac{df_Q}{dt} = \mathcal{C}^{2\leftrightarrow 2}_>[f_Q] + \partial_p \left(A_Q p + \partial_p B_Q\right)_< f_Q$$

$$\begin{array}{c} \text{Diffusion} \\ q < m_D \end{array}$$

$$\text{Large-}q \text{ scattering}$$