$$\frac{df_Q}{dt} = C_>^{2\leftrightarrow 2}[f_Q] + \partial_p (A_Q p + \partial_p B_Q)_< f_Q + C_>^{2\to 3}[f] - R^{1\to 2}(x, k_\perp; \hat{q}_<) f_Q$$
Diffusion induced rad.
$$Q = \frac{Q}{Q} + \frac{Q}{Q}$$

