Wh:

$$K^{(n)}_{i_1 \dots i_n}\left(\{x_i(t)\}, t\right) = \frac{1}{n!} \lim_{\tau \to 0} \frac{1}{\tau} \left\langle (x_{i_1}(t+\tau) - x_{i_1}(t)) \cdots (x_{i_n}(t+\tau) - x_{i_n}(t)) \right\rangle$$

$\{x_i(t)\}$ scharf!

$$K_i^{(1)} = \lim_{\tau \to 0} \frac{1}{\tau} \langle x_i(t+\tau) - x_i(t) \rangle$$

$$= h_i\left(\{x_i(t)\}, t\right) + \underbrace{\frac{\Gamma}{2} \frac{\partial D_{ij}}{\partial x_\mu}\left(\{x_i(t)\}, t\right) D_{\mu j}\left(\{x_i(t)\}, t\right)}$$

"rauschinduzierter Drift"