$$\langle J \rangle = \int d\omega h(\omega) J^{FT}(\omega)$$

$$B = 0$$

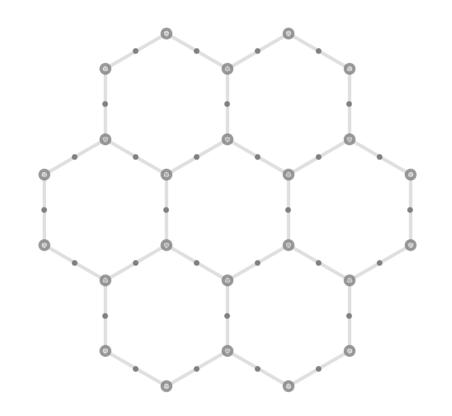
$$J^{FT}(\omega) = 0$$

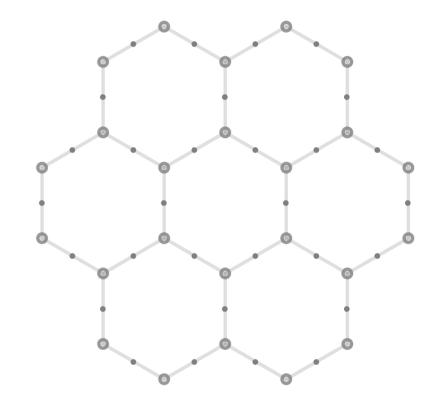
$$B \neq 0$$

$$\downarrow$$

$$J^{FT}(\omega) \neq 0$$

white noise $h(\omega)=\mathrm{const.}$





colored noise $h(\omega) \neq \mathrm{const.}$

