

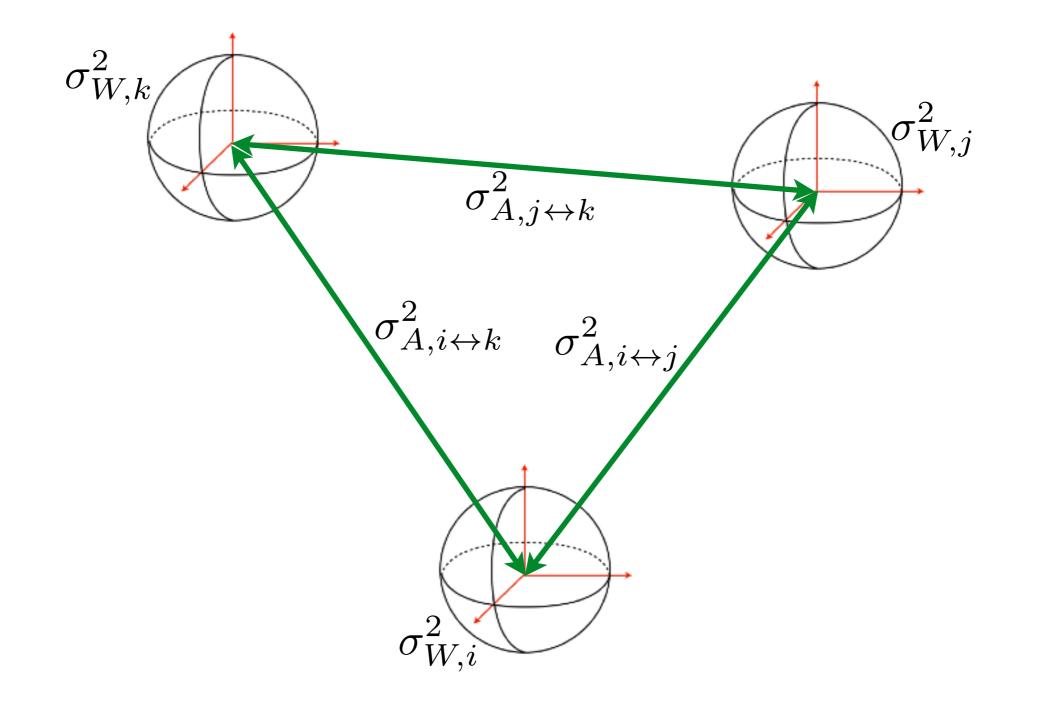
$$\sigma_{A,j\leftrightarrow k}^2$$
 $\sigma_{A,i\leftrightarrow k}^2$ $\sigma_{A,i\leftrightarrow j}^2$

$$\sigma_A^2 = \sum_{m \neq n} \sigma_{A, m \leftrightarrow n}^2$$

$$\sigma^2_{W,u}$$

Κ,

$$\sigma_W^2 = \sum_{\forall} \sigma_{W,n}^2$$



$$\sigma_W^2 = \sum_{\forall} \sigma_{W,n}^2 \qquad \qquad \sigma_A^2 = \sum_{m \neq n} \sigma_{A,m \leftrightarrow n}^2$$

