

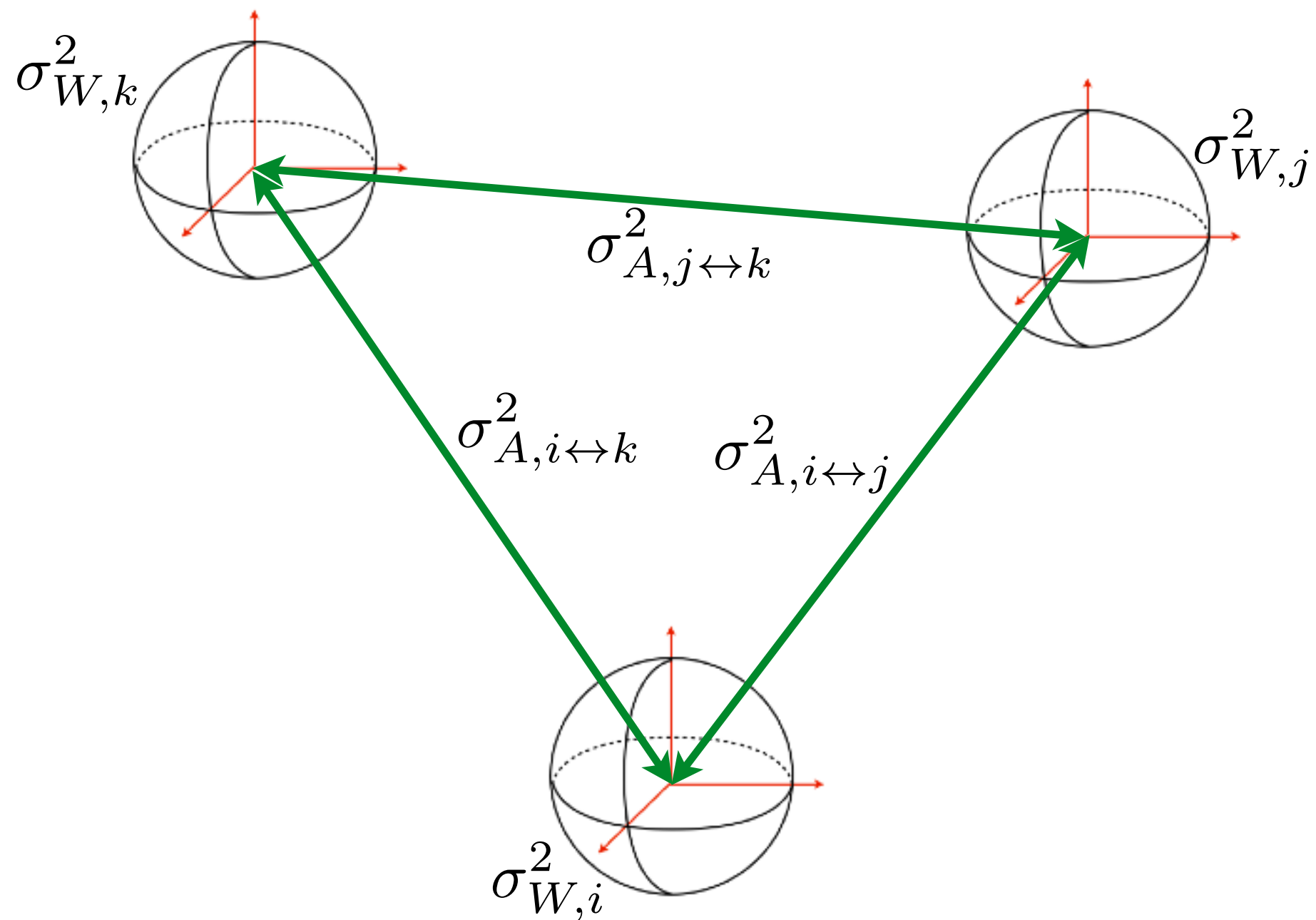
$$\sigma_A^2 = \sum_{\substack{m \neq n \\ m \leftrightarrow n}} \sigma_{A,m \leftrightarrow n}^2$$

$$\sigma_{W,i}^2$$

$$\sigma_{w,j}^2$$

$$\sigma_{W,k}^2$$

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



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

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

