

Formule de la projection:

$$\begin{array}{lll}
& \left(2_{1}k_{1}+2_{2}k_{2}\right)^{2}=(2_{1}^{2}+2_{2}^{2})(k_{1}^{2}+k_{2}^{2}) \\
& \left(2_{1}k_{1}+2_{2}k_{2}+2_{2}k_{2}+2_{2}k_{2}^{2}=2_{1}^{2}k_{1}^{2}+2_{1}^{2}k_{2}^{2}+2_{1}^{$$

