## CE08\_Formulas\_Matrices

$$D_A = \left[ \begin{array}{c} \sigma_{b_0}^2 \end{array} \right]$$

$$D_B = \left[ \begin{array}{cc} \sigma_{b_0}^2 & \sigma_{b_{01}}^2 \\ \sigma_{b_{01}}^2 & \sigma_{b_1}^2 \end{array} \right]$$