CE08_Formulas_Matrices

$$D_A = \begin{bmatrix} \sigma^2_{b_0} \end{bmatrix}$$

$$D_B = \begin{bmatrix} \sigma^2_{b_0} & \sigma_{b_{01}} \\ \sigma_{b_{01}} & \sigma^2_{b_1} \end{bmatrix}$$

$$D_1 = \begin{bmatrix} \sigma^2_{b_0} & \sigma_{b_{01}} \\ \sigma_{b_{01}} & \sigma^2_{b_1} \end{bmatrix}$$

$$D_2 = \begin{bmatrix} \sigma^2_{b_0} & \sigma_{b_{01}} & \sigma_{b_{02}} \\ \sigma_{b_{01}} & \sigma^2_{b_1} & \sigma_{b_{12}} \\ \sigma_{b_{02}} & \sigma_{b_{12}} & \sigma^2_{b_2} \end{bmatrix}$$