



$$\underline{\underline{\sigma}} = \begin{bmatrix} s_{11} & s_{12} & s_{13} \\ s_{21} & s_{22} & s_{23} \\ s_{31} & s_{32} & s_{33} \end{bmatrix} - \begin{bmatrix} P_p & 0 & 0 \\ 0 & P_p & 0 \\ 0 & 0 & P_p \end{bmatrix}$$

$$\underline{\underline{\sigma}} = \begin{bmatrix} s_{11}-P_p & s_{12} & s_{13} \\ s_{21} & s_{22}-P_p & s_{23} \\ s_{31} & s_{32} & s_{33}-P_p \end{bmatrix}$$