

#Jenny



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

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$$\begin{bmatrix} G_1 \\ G_2 \\ \vdots \\ G_n \end{bmatrix} = \begin{bmatrix} (p_1, p_1) & (p_2, p_1) & \dots & (p_n, p_1) \\ (p_1, p_2) & (p_2, p_2) & \dots & (p_n, p_2) \\ \vdots & \vdots & \ddots & \vdots \\ (p_1, p_n) & (p_2, p_n) & \dots & (p_n, p_n) \end{bmatrix}^{-1} \begin{bmatrix} (x, p_1) \\ (x, p_2) \\ \vdots \\ (x, p_n) \end{bmatrix}$$

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