

$$T_{j1} = [1 \dots 1] \sum_{q \neq p} \begin{bmatrix} a_{00} & a_{01} & a_{02} & \dots \\ a_{10} & & & \\ \vdots & & & \end{bmatrix} \begin{bmatrix} j_0 \\ j_1 \\ \vdots \\ j_n \end{bmatrix}$$

$$T_{j2} = [1 \dots 1] \sum_{q \neq p} \begin{bmatrix} a_{00} & a_{01} & a_{02} & \dots \\ a_{10} & & & \\ \vdots & & & \end{bmatrix} \begin{bmatrix} \partial_p j_0 \\ \vdots \\ \partial_p j_n \end{bmatrix}$$