

$$[\xi \quad \eta] \frac{0}{-1} \Big| \frac{1}{0} \begin{bmatrix} \overset{t}{\alpha} \\ \overset{t}{\beta} \end{bmatrix} = \xi \overset{t}{\beta} - \alpha \overset{t}{\xi}$$

$\xi \underbrace{1 - x\overset{*}{y}} \Big| \xi x$ isotrop

$$\left[\xi \underbrace{1 - x\overset{*}{y}} \quad \xi x \right] \frac{0}{-1} \Big| \frac{1}{0} \begin{bmatrix} \overbrace{1 - \overset{*}{y}x}^{\overset{t}{\xi}} \\ x \overset{t}{\xi} \end{bmatrix} = \xi \underbrace{1 - x\overset{*}{y}} x \overset{t}{\xi} - \xi x \underbrace{1 - \overset{*}{y}x}^{\overset{t}{\xi}} = 0$$