

$$\begin{pmatrix} 0 & a & -a-b & b \\ as & 0 & (-a-b)(s+t) & bs+at+bt \\ s & -s-t & 0 & t \\ bs & -bs-at-bt & (a+b)t & 0 \end{pmatrix}, \quad a,b,s,t \in \mathbb{F}.$$