



$$T = \begin{bmatrix} R & t \\ 0 & 1 \end{bmatrix}$$

$$T_E^B T_C^E T_o^C = T_B^o \quad (T_C^E?)$$

$$T_C^E = (T_E^B)^{-1} T_B^o (T_o^C)^{-1}$$