

(2) \bullet $x_B(0,0,1)$ $(2) \bullet$ $x(2)$ $(1) \bullet$
 (4) \bullet $(4)0,0,0$ $(1) \bullet$ $(1)1,0,0$ $(4) \bullet$

$${}^R T^B = \begin{bmatrix} I & x_4 \\ 000 & y_4 \\ & z_4 \\ & 1 \end{bmatrix} \begin{bmatrix} (p_1-p_4)(p_2-p_4)(p_3-p_4) & 0 \\ & 0 \\ & 0 \\ & 1 \end{bmatrix}$$