(see intw to volum pg. 170) ch. 6.5 triangeletich) Depth estimation 200m in birdlye view one S2 X2 = S, Rx, +t $\begin{pmatrix} -1.8 \\ -1 \\ 8 \end{pmatrix} = \begin{pmatrix} 0.2 \\ -1 \\ 8 \end{pmatrix} + \begin{pmatrix} -2 \\ 0 \\ 0 \end{pmatrix}$ Now, left multiply both sides by $x_2 = \begin{cases} 0 -8 - 1 - 8 \\ 0 - 8 \end{cases}$ $S_2 \chi_2 \chi_2 = S_1 \chi_2 \chi_1 + \chi_2 t$ $8(\frac{1}{5}+1.8)=8.2=6$