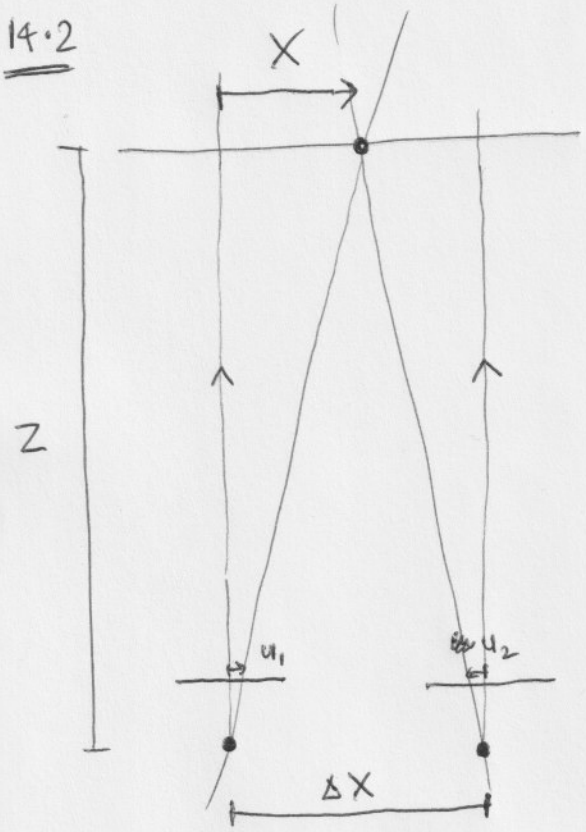
14.2



$$u_1 = f\frac{X}{Z}$$

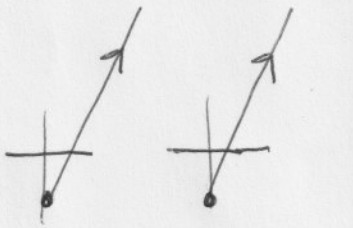
$$u_2 = f\frac{X-\Delta X}{Z}$$

$$\underbrace{u_1 - u_2}_{\text{"disparity"}} = f\frac{\Delta X}{Z} \propto \frac{1}{Z}$$

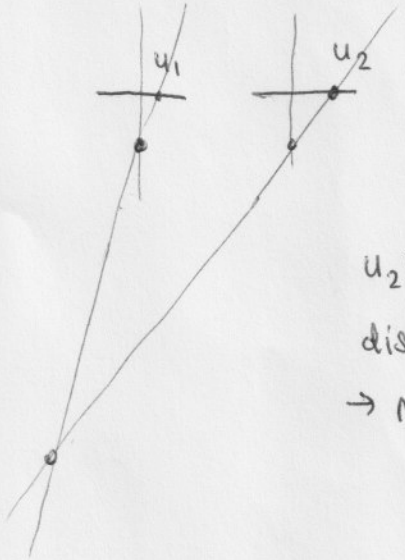
(← proportional to)

$$Z = \frac{f\,\Delta X}{u_1 - u_2}$$

$X \uparrow \infty$



X at ∞,
$u_1 = u_2$
disparity
$= 0$



$u_2 > u_1$
disparity −ve
→ not possible.