



$$\frac{Z}{f} = \frac{T_x - X}{-\bar{u}_R} = \frac{T_x - \frac{\bar{u}_L Z}{f}}{-\bar{u}_R}$$

$$\Rightarrow Z = \frac{f T_x}{\bar{u}_L - \bar{u}_R}$$

$$\Rightarrow Z = \frac{f T_x}{d}$$

$$\bar{u}_L - \bar{u}_R \equiv d : \text{disparity}$$