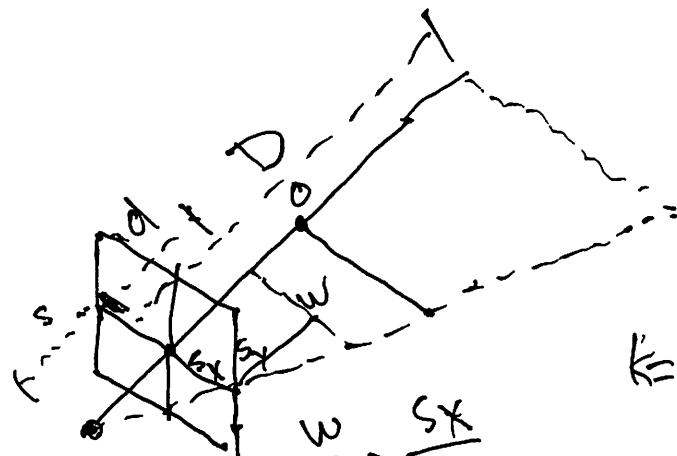


$$\frac{Y_s}{S} = \frac{Y}{V-Z}$$



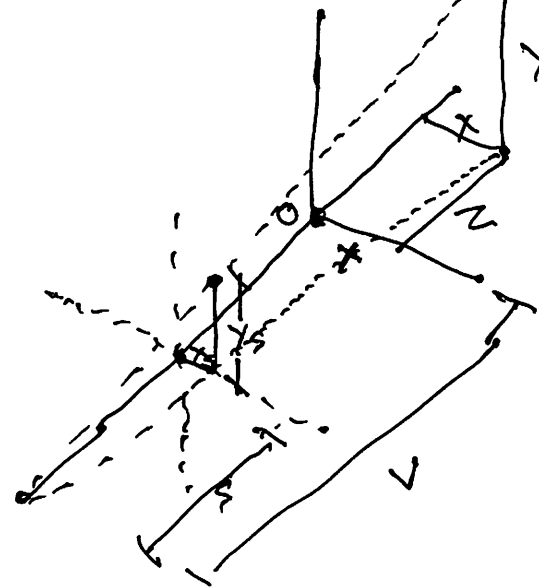
$$\frac{w}{s+d} = \frac{sx}{s}$$

$$\frac{h}{s+d} = \frac{sy}{s}$$

$$k = \frac{s}{V+Z}$$

$$X_s = k X$$

$$Y_s = k Y$$



$$\frac{X_s}{S} = \frac{X}{V+Z}$$

$$\frac{Y_s}{S} = \frac{Y}{V+Z}$$