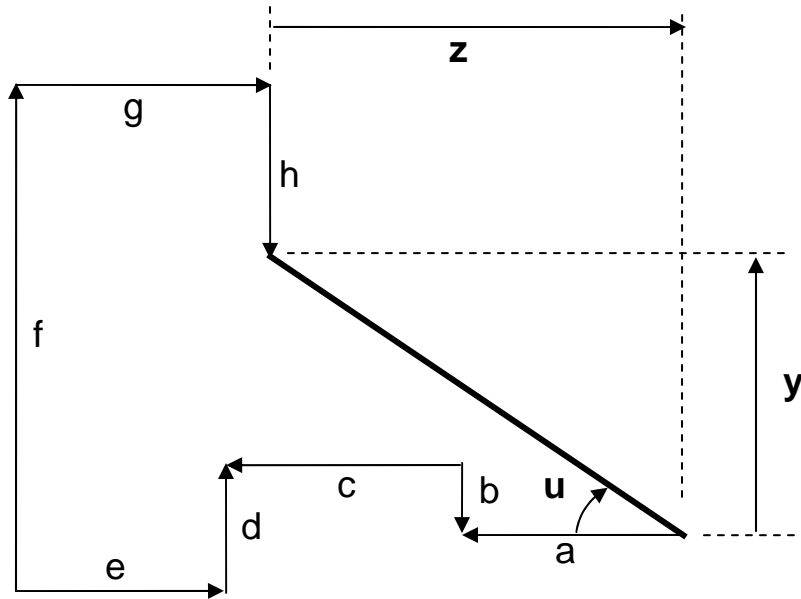


Sign Conventions



$$z = -a - c + e - g$$

$$y = -b - d + f + h$$

u is a negative angle as drawn:

$$\tan u = -\frac{y}{z} = \frac{b + d - f - h}{-a - c + e - g}$$