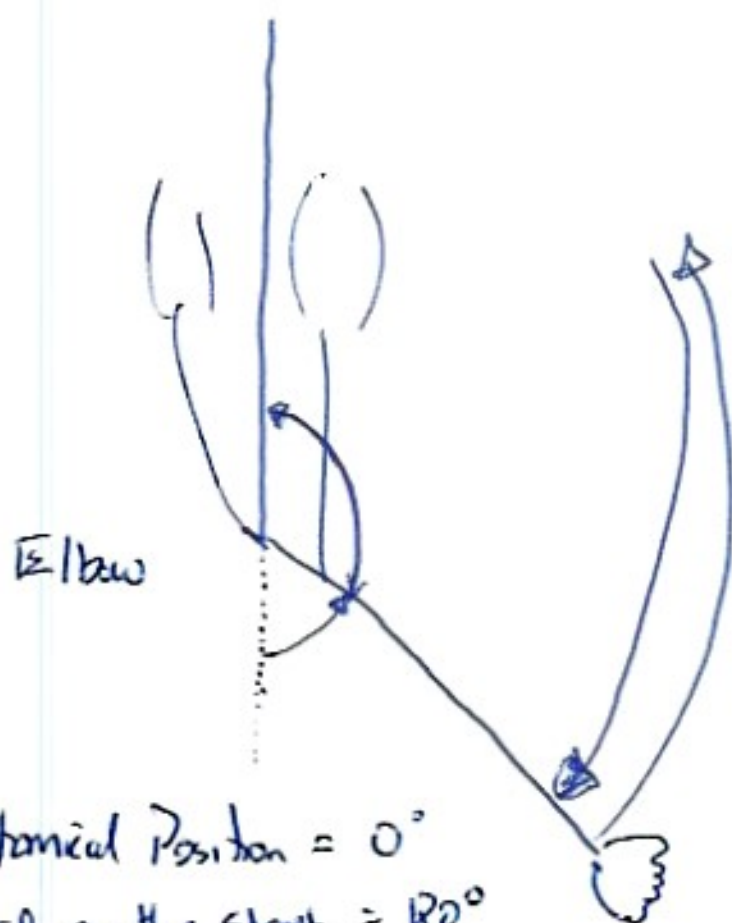


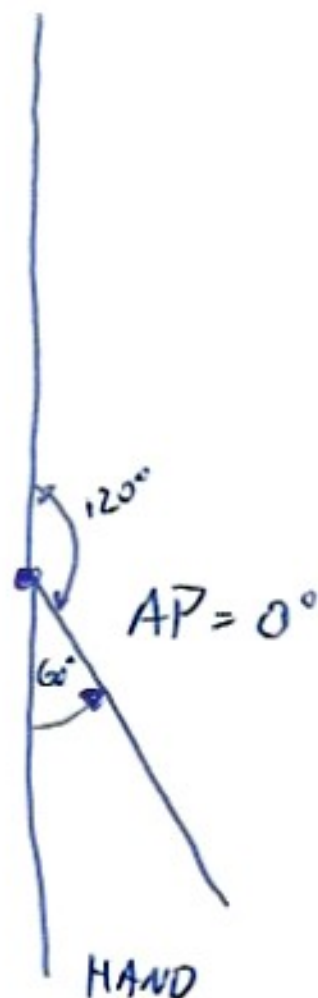
Angular PVA

Elbow Flexion-Extension



Elbow

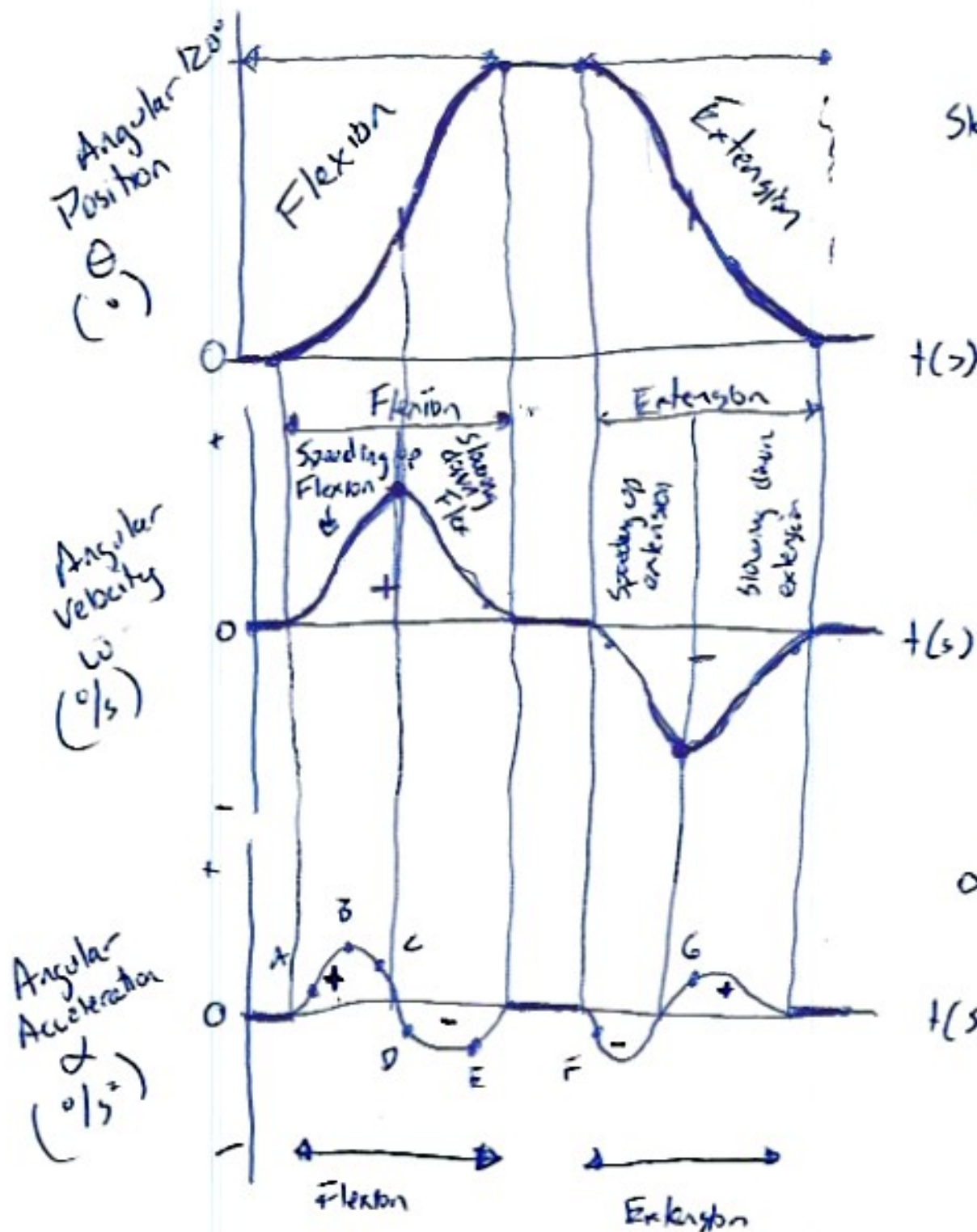
* Anatomical Position = 0°
Word on the street = 90°



AP = 0°

HAND

Angular PVA



$$\text{Slope} = \frac{r_{13a}}{r_{2n}} = \frac{\Delta \theta}{\Delta t}$$

$$\omega = \frac{\Delta \theta}{\Delta t}$$

$$\alpha = \frac{\Delta \omega}{\Delta t}$$

