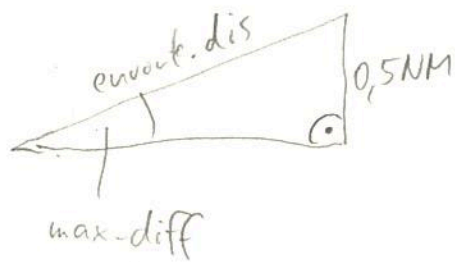


Get Max Angle ( )



$$0.5 \text{ NM} = \text{envout. dis} \cdot \sin(\text{max-diff})$$

$$\sin(\text{max-diff}) = \frac{0.5 \text{ NM}}{\text{envout. dis}}$$

$$\text{max-diff} = \arcsin\left(\frac{0.5 \text{ NM}}{\text{envout. dis}}\right)$$