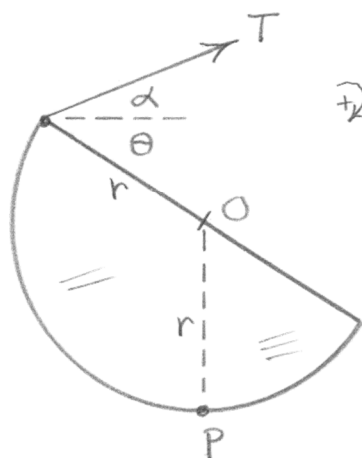


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$$\begin{aligned} \curvearrowright M_O &= T \sin(\alpha + \theta)(r) \\ &= \underline{Tr \sin(\alpha + \theta) \text{ CW}} \end{aligned}$$

$$\begin{aligned} \curvearrowright M_P &= T \cos \alpha (r + r \sin \theta) \\ &\quad + T \sin \alpha (r \cos \theta) \\ &= \underline{Tr [\cos \alpha + \sin(\alpha + \theta)] \text{ CW}} \end{aligned}$$

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