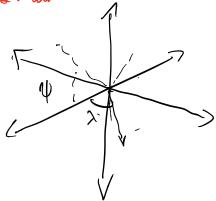


$$X = h \cos \psi \cos \lambda$$

 $Y = h \sin \lambda \cos \psi$
 $Z = h \sin \psi$

trilling NS Zd Zm 2, Ewh
degrees to radians

* need to access math Sower



 $\Psi \in [0, \frac{\pi}{2}] \quad NS = \begin{cases} +1 \\ -1 \end{cases}$ $\lambda \in [0, \alpha] \quad EW = \begin{cases} +1 \\ -1 \end{cases}$