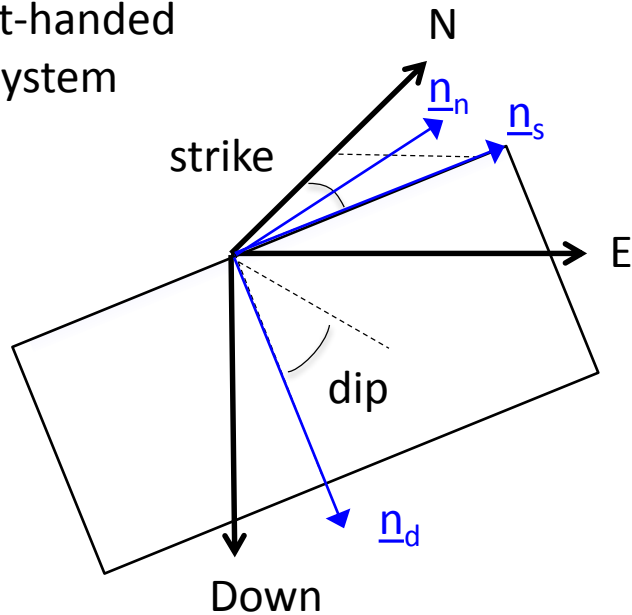


d-s-n  
Right-handed  
system



$$\underline{n}_n = \begin{bmatrix} -\sin(\textit{strike})\sin(\textit{dip}) \\ \cos(\textit{strike})\sin(\textit{dip}) \\ -\cos(\textit{dip}) \end{bmatrix}$$

$$\underline{n}_s = \begin{bmatrix} \cos(\textit{strike}) \\ \sin(\textit{strike}) \\ 0 \end{bmatrix}$$

$$\underline{n}_d = \begin{bmatrix} -\sin(\textit{strike})\cos(\textit{dip}) \\ \cos(\textit{strike})\cos(\textit{dip}) \\ \sin(\textit{dip}) \end{bmatrix}$$