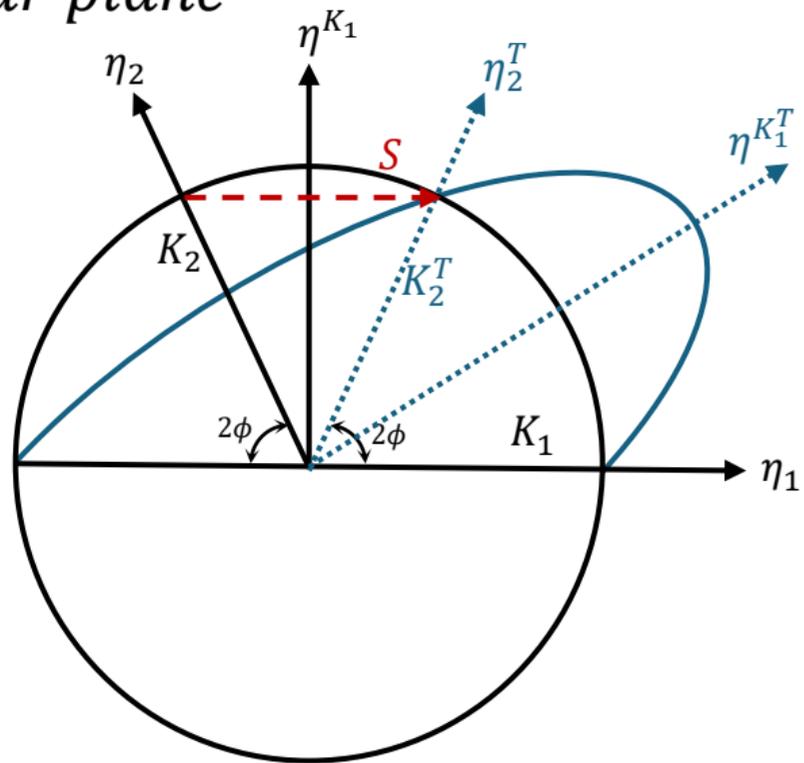


*Shear plane*



$$C_{corres} = US$$

$$U = 2(n \otimes n) - I$$

$$S = s(m \otimes n) + I$$

where,

$m = [m_1, m_2, m_3]$  is twinning direction

$n = [n_1, n_2, n_3]$  is normal to  $K_1$  twinning plane

$S$  is magnitude of twinning shear