Focal Mechanism
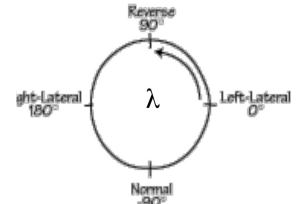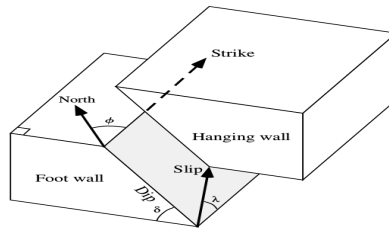## Fault plane 1: strike =   0°, dip = 45°

$\lambda=$ 0°   Left lateral
             Pure strike-slip

Fault plane 2: strike = 90°, dip = 90°, slip-rake = -135°

$\lambda=$ 30°

Fault plane 2: strike = 248°, dip = 69°, slip-rake = 131°

$\lambda=$ 60°

Fault plane 2: strike = 219°, dip = 52°, slip-rake = 117°

$\lambda=$ 90°   Reverse
             Pure dip-slip

Fault plane 2: strike = 180°, dip = 45°, slip-rake =   90°

$\lambda=$ 120°

Fault plane 2: strike = 141°, dip = 52°, slip-rake =   63°

$\lambda=$ 150°

Fault plane 2: strike = 112°, dip = 69°, slip-rake =   49°

$\lambda=$ 180°   Right lateral
    =-180°   Pure strike-slip

Fault plane 2: strike = 90°, dip = 90°, slip-rake =   45°

$\lambda=$ 210°
    =-150°

Fault plane 2: strike = 248°, dip = 69°, slip-rake = -49°

$\lambda=$ 240°
    =-120°

Fault plane 2: strike = 219°, dip = 52°, slip-rake = -63°

$\lambda=$ 270°   Normal
    = -90°   Pure dip-slip

Fault plane 2: strike = 180°, dip = 45°, slip-rake = -90°

$\lambda=$ 300°
    = -60°

Fault plane 2: strike = 141°, dip = 52°, slip-rake = -117°

$\lambda=$ 330°
    = -30°

Fault plane 2: strike = 112°, dip = 69°, slip-rake = -131°

$\lambda=$ 360°   Left lateral
    =   0°   Pure strike-slip

Fault plane 2: strike = 90°, dip = 90°, slip-rake = -135°

Center white – normal   Center shaded – reverse