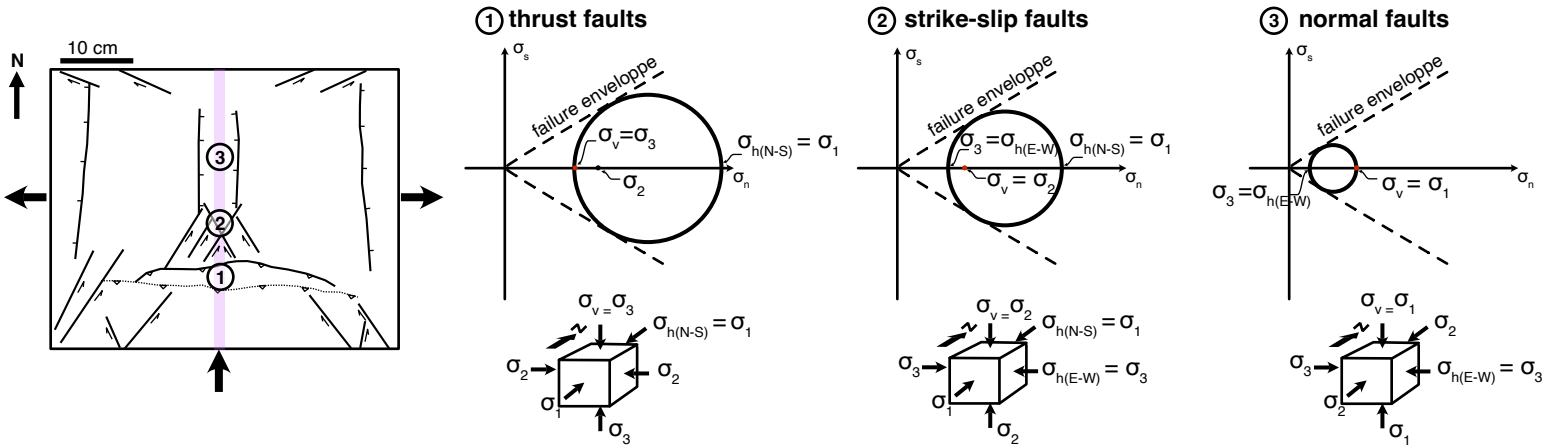
10 cm
N
3
2
1
① thrust faults
② strike-slip faults
③ normal faults
failure envelopp
σs
σn
σv=σ3
σh(N-S) = σ1
σ2
σ3 =σh(E-W)
σv = σ2
σv = σ1
σ3 =σh(E-W)
σv = σ3
σh(N-S) = σ1
σ2
σ1
σ3
σv = σ2
σh(N-S) = σ1
σ3
σ1
σh(E-W) = σ3
σ2
σv = σ1
σ2
σ3
σ2
σh(E-W) = σ3
σ1