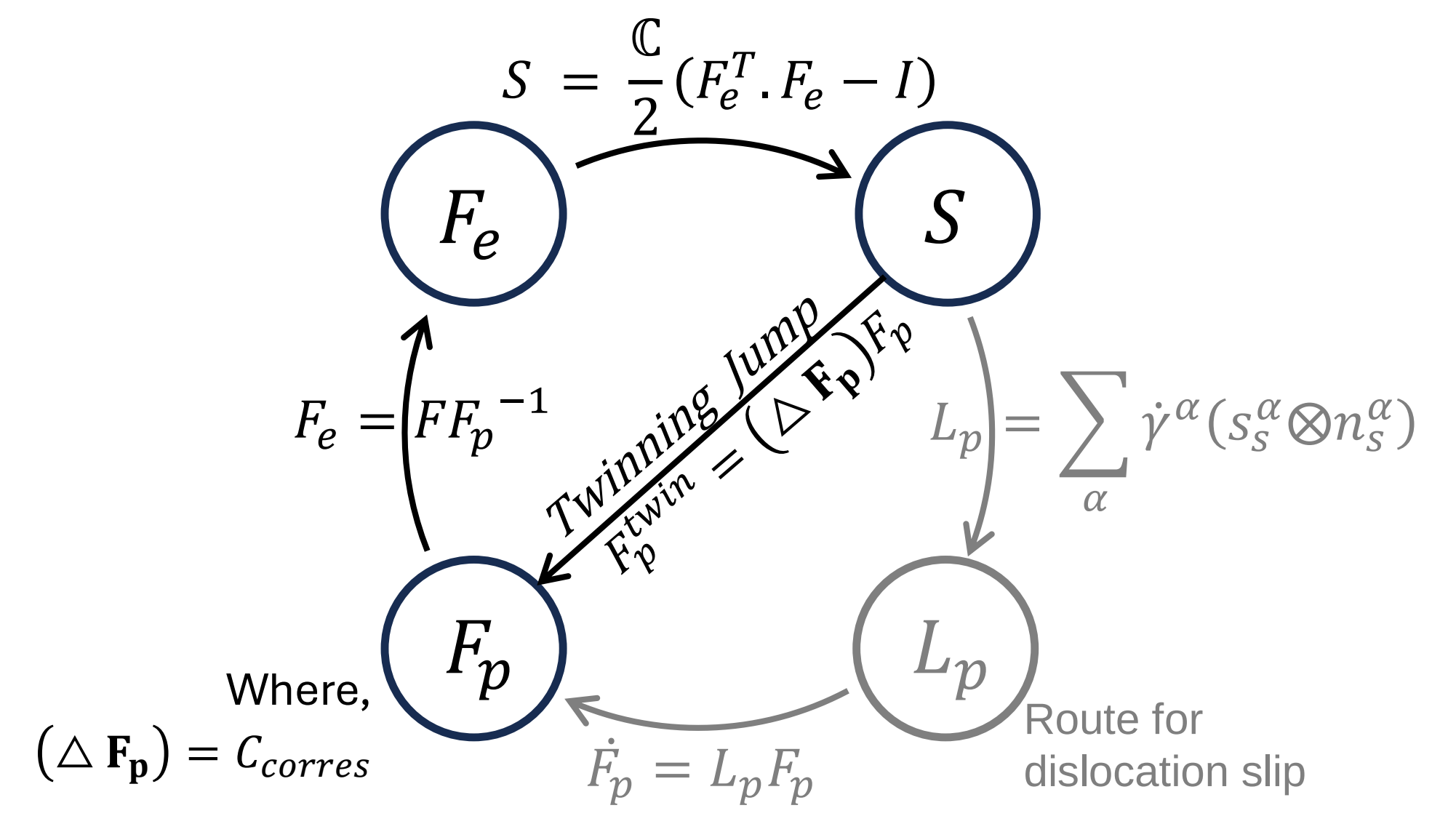
$S = \frac{\mathbb{C}}{2}(F_e^T . F_e - I)$
F_e
S
$F_e = FF_p{}^{-1}$
Twinning Jump
$F_p^{twin} = (\triangle \mathbf{F_p})F_p$
$L_p = \sum_\alpha \dot{\gamma}^\alpha (s_s^\alpha \otimes n_s^\alpha)$
F_p
L_p
Where,
$(\triangle \mathbf{F_p}) = C_{corres}$
$\dot{F}_p = L_p F_p$
Route for dislocation slip