$$S = \frac{\mathbb{C}}{2}(F_e^T.F_e - I)$$

$$F_e = F_p^{-1} \lim_{R_p \to R_p} F_p$$

$$L_p = \sum_{\alpha} \dot{\gamma}^{\alpha}(s_s^{\alpha} \otimes n_s^{\alpha})$$

$$(\triangle \mathbf{F_p}) = C_{corres}$$

$$F_p = L_p F_p$$

$$\text{dislocation slip}$$