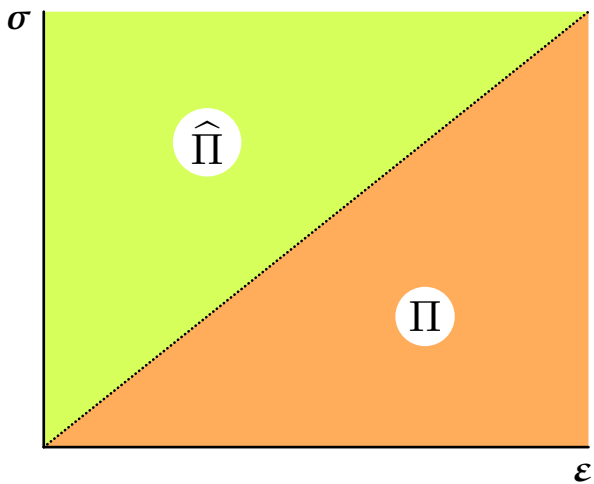


$$\delta(\sigma.. \varepsilon) = \sigma.. \delta\varepsilon + \delta\sigma.. \varepsilon = \delta\Pi + \delta\hat{\Pi}$$

$$\delta\Pi = \sigma.. \delta\varepsilon = \varepsilon.. {}^4\mathcal{A}.. \delta\varepsilon, \quad \delta\hat{\Pi} = \delta\sigma.. \varepsilon = \sigma.. {}^4\mathcal{B}.. \delta\sigma$$



$$\sigma.. \varepsilon = \varepsilon.. \sigma = \Pi(\varepsilon) + \hat{\Pi}(\sigma)$$

$$\Pi(\varepsilon) = \frac{1}{2} \sigma(\varepsilon).. \varepsilon = \frac{1}{2} \varepsilon.. {}^4\mathcal{A}.. \varepsilon$$

$$\hat{\Pi}(\sigma) = \frac{1}{2} \sigma.. \varepsilon(\sigma) = \frac{1}{2} \sigma.. {}^4\mathcal{B}.. \sigma$$