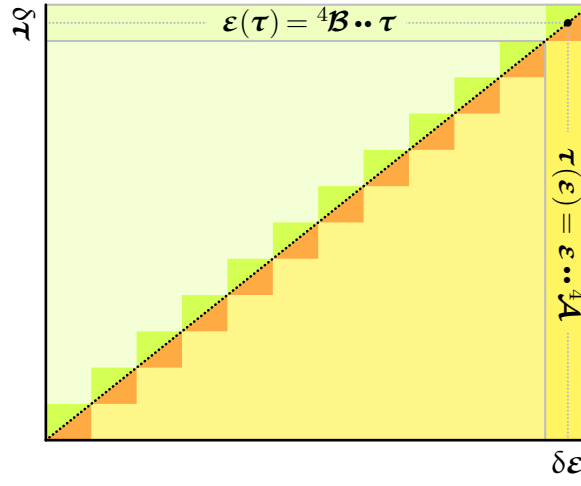
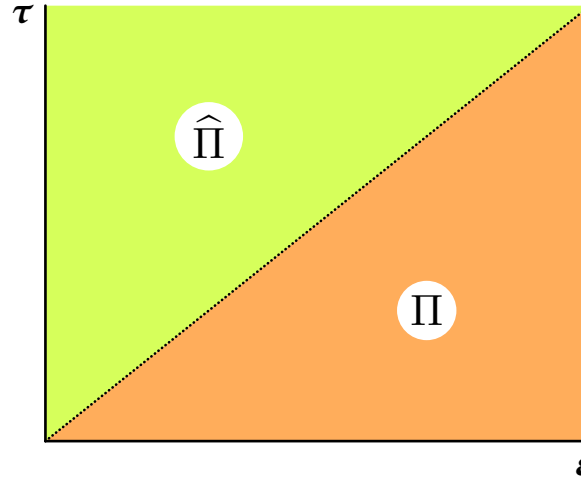


$$\delta\big(\boldsymbol{\tau} \bullet\bullet \boldsymbol{\varepsilon}\big) = \boldsymbol{\tau} \bullet\bullet \delta\boldsymbol{\varepsilon} + \delta\boldsymbol{\tau} \bullet\bullet \boldsymbol{\varepsilon} = \delta\Pi + \delta\widehat{\Pi}$$

$$\delta\Pi = \boldsymbol{\tau} \bullet\bullet \delta\boldsymbol{\varepsilon} = \boldsymbol{\varepsilon} \bullet\bullet {}^4\boldsymbol{\mathcal{A}} \bullet\bullet \delta\boldsymbol{\varepsilon}, \quad \delta\widehat{\Pi} = \delta\boldsymbol{\tau} \bullet\bullet \boldsymbol{\varepsilon} = \boldsymbol{\tau} \bullet\bullet {}^4\boldsymbol{\mathcal{B}} \bullet\bullet \delta\boldsymbol{\tau}$$



$$\boldsymbol{\tau} \bullet\bullet \boldsymbol{\varepsilon} = \boldsymbol{\varepsilon} \bullet\bullet \boldsymbol{\tau} = \Pi(\boldsymbol{\varepsilon}) + \widehat{\Pi}(\boldsymbol{\tau})$$

$$\Pi(\boldsymbol{\varepsilon}) = \tfrac{1}{2}\,\boldsymbol{\tau}(\boldsymbol{\varepsilon}) \bullet\bullet \boldsymbol{\varepsilon} = \tfrac{1}{2}\,\boldsymbol{\varepsilon} \bullet\bullet {}^4\boldsymbol{\mathcal{A}} \bullet\bullet \boldsymbol{\varepsilon}$$

$$\widehat{\Pi}(\boldsymbol{\tau}) = \tfrac{1}{2}\,\boldsymbol{\tau} \bullet\bullet \boldsymbol{\varepsilon}(\boldsymbol{\tau}) = \tfrac{1}{2}\,\boldsymbol{\tau} \bullet\bullet {}^4\boldsymbol{\mathcal{B}} \bullet\bullet \boldsymbol{\tau}$$