



$$\boldsymbol{\vartheta}_1 = (A_1^*, B_1^*, \sigma_{\text{str}})$$

$$\boldsymbol{\vartheta} = (A^*, B^*, C^*, D^*, \sigma_{\text{shr}}, \sigma_{\text{str}})$$

$$\boldsymbol{\vartheta}_2 = (A_2^*, B_2^*, C^*, D^*, \sigma_{\text{shr}})$$

$i = 1, \dots, 6$

stretching

shear