

Definitions:

$$\text{understress} = (\tau_p - \tau) / \tau_p = BA/BC$$

$$\begin{aligned} \text{instability} &= [\tau - \mu(\sigma - \sigma_1)] / [\tau_c - \mu(\sigma_c - \sigma_1)] \\ &= [\tau - \mu(\sigma - \sigma_1)] / \mu(\sigma_1 - P_w) \\ &= A1C1/B1C1 \end{aligned}$$

