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(with Bauschinger's
effect) in 5 mins von
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plasticity, and we have a state of pure shear denoted by $(\sigma_1 = \sigma_2 = \sigma_3 = 0, \tau_{12} = \tau_{21} = \tau_{13} = \tau_{31} = \tau_{23} = \tau_{32} = \tau)$.

together with a hydrostatic stress $\sigma_1 = \sigma_2 = \sigma_3 = \sigma$.

When $\mu = \frac{1}{2}, \sigma_1 = \sigma_2$ and the state of stress is equivalent to a uniaxial compression $(\sigma_1 = \sigma_2 = \sigma, \sigma_3 = 0, \tau_{12} = \tau_{21} = \tau_{13} = \tau_{31} = \tau_{23} = \tau_{32} = 0)$ and a hydrostatic stress $\sigma_1 = \sigma_2 = \sigma_3 = \sigma$.

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beyond their elastic

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