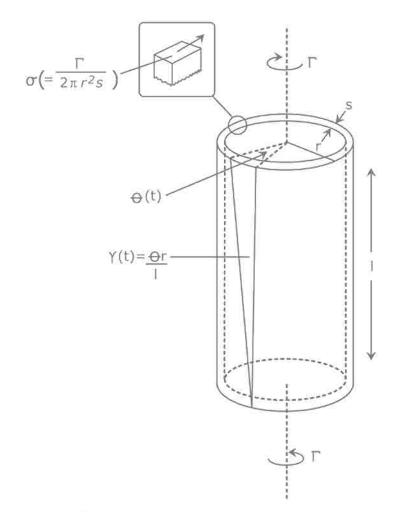
Viscoelasticity fdx=dU-TdS

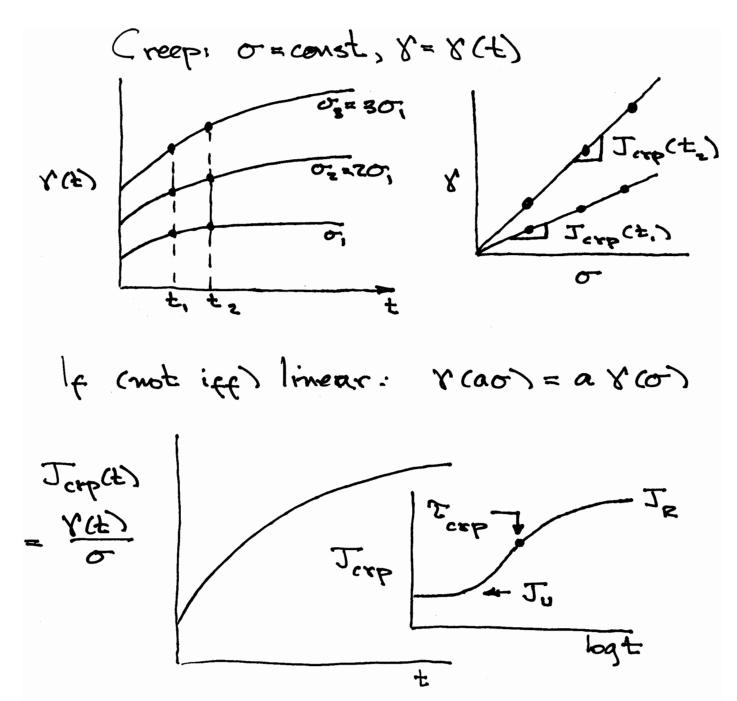
elestić

## Simple Shoartorsion of thin-walled cylinder



shear compliance:

$$J = \frac{8}{\sigma} = \frac{(6x/2)}{(4x^2)} = \left[\frac{5\pi x^2}{3}\right] \frac{1}{6}$$



Relaxation: 8=const., 0= o(+)

