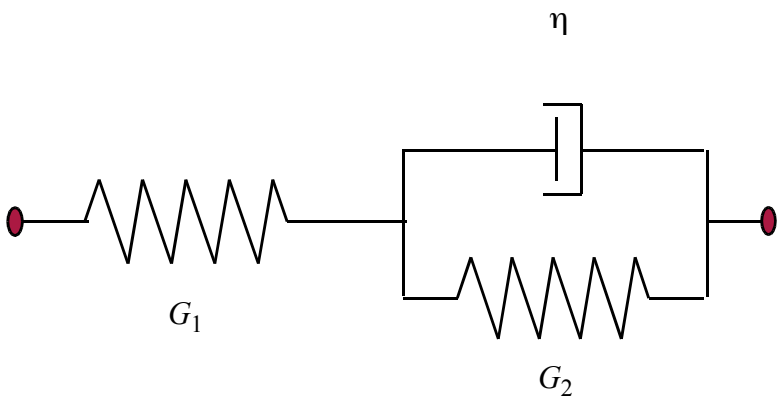
SLS Config 1: (S = STANDARD)

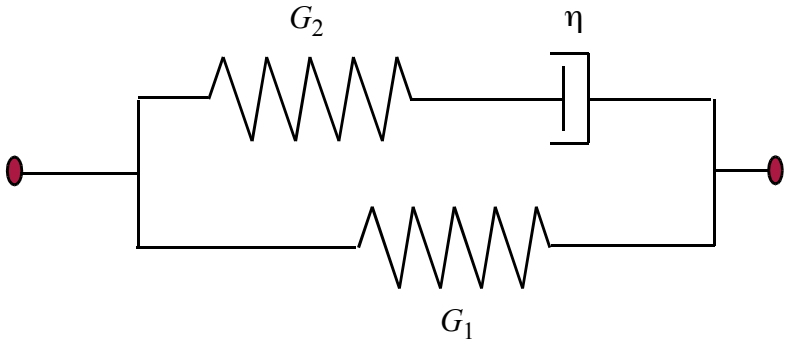


$$\sigma(G_1+G_2)+\dot{\sigma}\,\eta=G_1G_2\epsilon+G_1\eta\,\dot{\epsilon}$$

$$G(t)=\frac{G_1}{G_1+G_2}\left\{G_2+G_1\exp\left(-t/\tau_{RS}\right)\right\}\text{, where }\tau_{RS}=\frac{\eta}{(G_1+G_2)}$$

$$J(t)=\frac{1}{G_1}+\frac{1}{G_2}\left(1-\exp(-t/\tau_{CS})\right)\text{, where }\tau_{CS}=\eta/G_2$$

SLS Config 2: (F = FUNG VARIANT)



$$\sigma G_2+\dot{\sigma}\,\eta=G_1G_2\epsilon+(G_1+G_2)\eta\,\dot{\epsilon}$$

$$G(t)=G_1+G_2\exp(-t/\tau_{RF})\text{, where }\tau_{RF}=\eta/G_2$$

$$J(t)=\frac{1}{G_1}-\frac{G_2}{G_1(G_1+G_2)}\exp(-t/\tau_{CF})\text{, where }\tau_{CF}=\frac{\eta(G_1+G_2)}{(G_1G_2)}$$