Linear, visco-elastic body:

$$\sigma_{ij}(t) = 2\mu(0)\epsilon_{ij}(t)+\lambda(0)\epsilon_{kk}(t)\delta_{ij}+\int_0^\infty \left\{2\mu(s)\epsilon_{ij}(t-s) + \lambda(s)\epsilon_{kk}(t-s)\delta_{ij}\right\} ds \tag{64}$$