MODELLING
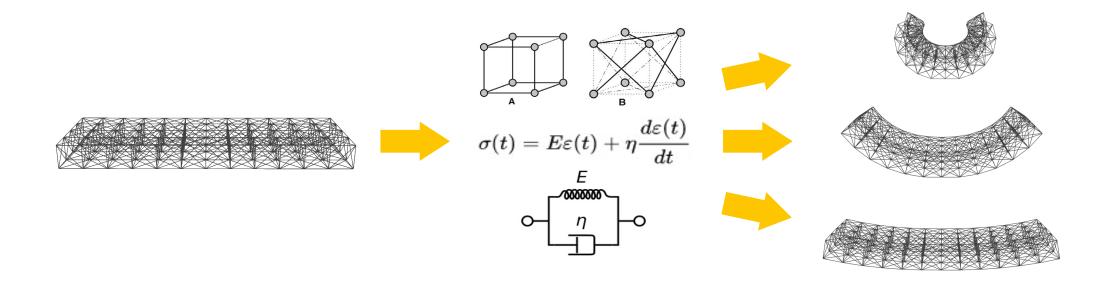

$$\sigma(t) = E\varepsilon(t) + \eta\frac{d\varepsilon(t)}{dt}$$

Simulations & analytic derivations

PRIME will use analytic derivations and simulations to optimise the design of the active components of the device