Electronic Supplementary Material (ESI) for Soft Matter.
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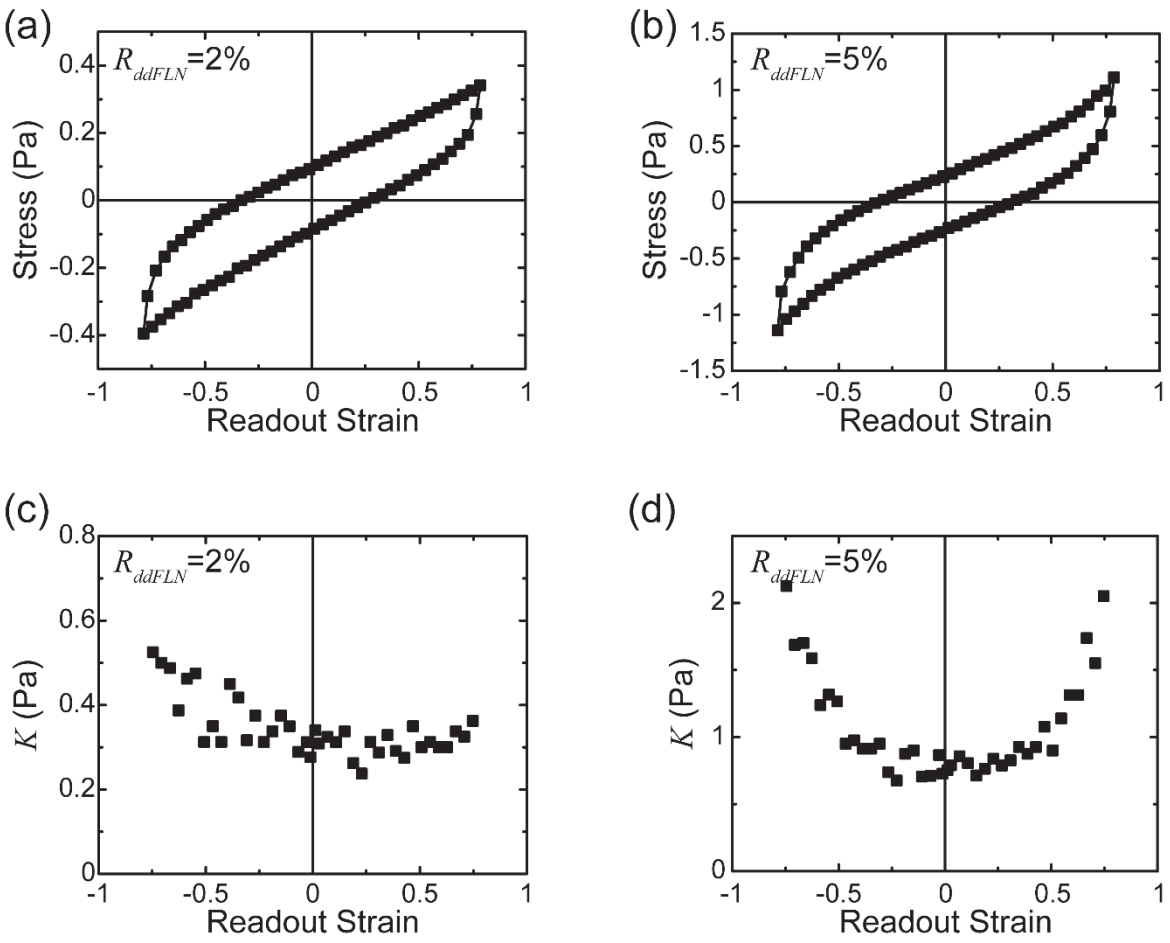

Figure S1: Strain stiffening in ddFLN networks. (a,b) Stress during readout for untrained ddFLN networks with (a) $R_{ddFLN} = 2$ or (b) $R_{ddFLN} = 5\%$, concentrations at which the network has a linear or nonlinear response to strain, respectively. (c,d) The corresponding differential modulus K for networks with (c) $R_{ddFLN} = 2\%$ or (d) $R_{ddFLN} = 5\%$.