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where n is the cycle number, m is the maximum strain

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imposed on the material, and ϵ_1 and ϵ_2 are the strains of the sample in two successive cycles in the stress-free state before yield stress is applied.. Shape-memory effect can be described briefly as the following mathematical model: $\epsilon = \epsilon_0 + \epsilon_1 \exp(-t/\tau)$ where E_g is the glassy modulus, E_r is the rubbery modulus, η is viscous flow strain and ϵ_0 is strain for $t \gg \tau$.

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Shape-memory polymer - Wikipedia

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