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By William N. Findley;James S. Lai

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stress relaxation is the observed polymers behave in a nonlinear, The curvature of the model represent the effects of both creep and stress relaxation.

Mechanical Engineering Master Course, W.N. Findley, J.S. Lai, K. Onoram; Creep and relaxation of nonlinear viscoelastic materials. Dover Publications,

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Evaluation of a uniaxial, nonlinear, second-order differential overstress model for rate-dependence, creep and relaxation. E.P. Cernocky

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