

# **Creep And Relaxation Of Nonlinear Viscoelastic Materials (Dover Civil And Mechanical Engineering) By William N. Findley;James S. Lai**

**By William N. Findley;James S. Lai**

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W. N. FINDLEY, J. S. LAI and K. ONARAN, in Creep and Relaxation of Nonlinear Viscoelastic Materials (Dover Publications, Nonlinear creep behavior of

<http://link.springer.com/article/10.1007/s10853-005-2276-1>

## **Linear Viscoelastic Modeling for Hot-Poured Crack -**

Journal of Materials in Civil Engineering > Findley, W. N. , Lai, J. S. , K. (1976). Creep and relaxation of nonlinear viscoelastic materials , Dover

<http://ascelibrary.org/doi/10.1061/%28ASCE%29MT.1943-5533.0000101>

## **Viscoelasticity - Wikipedia, the free encyclopedia -**

If the material exhibits a non-linear response to and are instantaneous elastic moduli for creep and relaxation;  $K(t)$  Viscoelastic creep data can be presented

<http://en.wikipedia.org/wiki/Viscoelasticity>

## **Relations Between Creep and Relaxation Functions -**

Scitation: Relations Between Creep and Relaxation Functions in Nonlinear Viscoelasticity with or Without Aging

<http://scitation.aip.org/content/sor/journal/jor2/29/3/10.1122/1.549789>

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engineering (e.g. mechanical, chemical, materials science and engineering or civil engineering), In viscoelastic materials,

<http://en.wikipedia.org/wiki/Rheology>

## **Nonlinear viscoelasticity of freestanding and -**

Nonlinear viscoelasticity of freestanding and linear viscoelastic materials, the relaxation/creep 30 W. N. Findley, J. S. Lai, and K. Onaran, Creep and

[http://www.academia.edu/3019835/Nonlinear\\_viscoelasticity\\_of\\_freestanding\\_and\\_polymer-anchored\\_vertically\\_aligned\\_carbon\\_nanotube\\_foams](http://www.academia.edu/3019835/Nonlinear_viscoelasticity_of_freestanding_and_polymer-anchored_vertically_aligned_carbon_nanotube_foams)

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<http://nptel.ac.in/syllabus/syllabus.php?subjectId=112106076>

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Viscoelastic Transition of Unaged and Aged Asphalt. Findley, W. N. , Lai, J. S. , Creep and relaxation of nonlinear viscoelastic materials:

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Elsevier Store: Creep And Relaxation Of Nonlinear Viscoelastic Materials With An Introduction To Linear Viscoelasticity, 1st Edition from W.N. Findley. ISBN

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## **Considerations for determining relaxation -**

The interrelation between creep and relaxation response of a nonlinear material is a widely studied topic with major implications in the study of viscoelasticity.

<http://www.sciencedirect.com/science/article/pii/S0020740314002057>

## **James Lai | School of Civil and Environmental -**

Bachelor's in Civil Engineering; Bachelor's in Applied to Creep on Nonlinear Viscoelastic materials", Lai, J.S., and Findley, W.N., " Creep of 2618 Aluminum

<http://ce.gatech.edu/node/6388>

## **Application of Nonlinear Superposition to Creep -**

Application of Nonlinear Superposition to Creep and Relaxation of Commercial Die-Casting Aluminum Alloys

<http://link.springer.com/article/10.1007/s11043-004-0025-5>

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of nonlinear viscoelastic materials, with an introduction to linear viscoelasticity / by William N. Findley, James S. Lai, Creep Compliance and Relaxation

<http://trove.nla.gov.au/work/10892973>

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### **Stress relaxation - Wikipedia, the free -**

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

[http://en.wikipedia.org/wiki/Stress\\_relaxation](http://en.wikipedia.org/wiki/Stress_relaxation)

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[http://www.powershow.com/view/3bdb90-Y2FhM/Viscoelasticity\\_powerpoint\\_ppt\\_presentation](http://www.powershow.com/view/3bdb90-Y2FhM/Viscoelasticity_powerpoint_ppt_presentation)

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Mechanical Engineering, Viscoelasticity. Creep and Relaxation of Nonlinear Viscoelastic Materials, William N. Findley, James S. Lai and Kasif Onaran,

<http://www.myopencourses.com/subject/viscoelasticity>

### **Nonlinear Viscoelasticity - Springer -**

W. N., Lai, J.S., and Onaran, K., Creep and Relaxation of 1976. (See also: Dover Civil and Mechanical Engineering Series of nonlinear Viscoelastic

[http://link.springer.com/chapter/10.1007/978-1-4899-7485-3\\_10](http://link.springer.com/chapter/10.1007/978-1-4899-7485-3_10)

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

<http://www.sciencedirect.com/science/article/pii/S0263822302000612>

**Description of nonlinear viscoelastic behavior and -**

behaviors of anisotropic conductive film (ACF). ACF's creep model for nonlinear viscoelastic materials. Findley J.S. Lai, K. Onaran; Creep and Relaxation

<http://www.sciencedirect.com/science/article/pii/S0921509310005101>

**Dynamic Relaxation Nonlinear Viscoelastic Analysis -**

Mechanical Engineering Department, Findley, W.N., Lai, J.S. and Onaran, K. Creep and Relaxation of Nonlinear Viscoelastic Materials, 18, Dover Publication,

<http://jcm.sagepub.com/content/43/3/257.refs>

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<http://www.sciencedirect.com/science/article/pii/0020768383900690>