

Viscoelasticity And Rheology (Publication Of The Mathematics Research Center, The University Of Wisconsin-Madison, No 53) By Arthur S. Lodge;Michael Renardy

By Arthur S. Lodge;Michael Renardy

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Viscoelastic folding: Maxwell versus Kelvin Rheology. Folding of a viscoelastic layer embedded in a of nonlinear viscoelastic materials, Dover Publications,

The IMA Volumes in Mathematics and Its Applications Volume 6, Development of Singularities in Nonlinear Viscoelasticity J. A. Nohel, M. J. Renardy

Journal of Rheology. Publications: 4915 | Citations: 32549. Fields Influence of annealing on linear viscoelasticity of carbon black filled polystyrene and low

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We study the impact of interfacial rheology on the linear viscoelastic relaxations of disordered 3D foams. Their complex shear modulus $G^* = G + iG''$ is

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Linear viscoelasticity is a type of Melt rheology of Larson RG (2006) Structure and rheology of molten polymers. Hanser-Gardner Publications

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