

# **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**

Rheology (from Greek  $\rho\eta$ , "flow" and  $-\logia$ , "study of") is the study of the flow of matter, primarily in a liquid state, but also as 'soft

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1. Biorheology. 1992 Sep-Dec;29(5-6):521-33. Rheology of the vitreous body. Part I: Viscoelasticity of human vitreous. Lee B, Litt M, Buchsbaum G.

Polymer Viscoelasticity and Rheology. L.H. Sperling; Published Online: 28 NOV 2005. DOI: 10.1002/0471757128.ch10. Publication History. Published Online: 28 NOV 2005;

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