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reorganize in to string-

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like layers, polymers can stretch out and align with the flow, aggregated structures can be broken down and droplets deformed from their spherical shape.

A Basic Introduction to Rheology

16.1 Introduction

Rheology is the science of deformation and flow of matter, especially liquids and soft matter.

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Concerning polymers it is the science of their flow in the melting state for thermoplastics and prior to cross-linking for the thermosets and elastomers.

Rheology - an overview | ScienceDirect Topics

- Rheology is the study of the flow of matter: mainly liquids but also so solids or solids under conditions in

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which they flow rather than deform elastically. It applies to substances which have a complex structure, including muds, sludges, suspensions, polymers,

Introduction to Rheology - Harvard University

6.1 Introduction

Rheology is defined as the study of the deformation and flow of a fluid. It is an important property of a

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molten polymer; it relates the viscosity with the temperature and shear rate, and is consequently linked to polymer processability.

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Figure 10 - A typical viscoelastic spectrum for an entangled polymer system.

References. Barnes HA; Handbook of Elementary Rheology,

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Institute of Non-Newtonian Fluid Mechanics, University of Wales (2000) Shaw MT, Macknight WJ; Introduction to Polymer Viscoelasticity, Wiley (2005)

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