

The Rheology Handbook

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The Rheology Handbook: For Users of Rotational and Oscillatory Rheometers Thomas G. Mezger Vincentz Network GmbH & Co KG , 2006 - Deformations (Mechanics) - 299 pages

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Rheology is a branch of physics. Rheologists describe the deformation and flow behavior of all kinds of material. The term originates from the Greek word " rhei " meaning " to flow " (Figure 1.1: Bottle from the 19th century bearing the inscription " Tinct(ur) Rhei Vin(um) Darel " .Exhibited in the German Apotheken-Museum [Drugstore Museum], Heidelberg.

Basics of rheology :: Anton Paar Wiki

Sections of the Handbook include History of Hemorheology; Hemorheology, covering basic aspects, blood composition, blood rheology, cell mechanics, pathophysiology, methods and comparative studies; Hemodynamics, covering basic principles, microcirculation, in vivo effects, endothelium and methods; and Clinical Aspects of Hemorheology, covering hyperviscosity, clinical significance and treatment.

HANDBOOK OF HEMORHEOLOGY AND HEMODYNAMICS PDF

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This handbook was written because, in the authors' experience, the selection of a rheology modifier for specific applications is an arduous task. It requires researching the technical literature of numerous suppliers, contacting them for current information and recommendations, and paring the list of candidates from hundreds to a few dozen.

Rheology Modifiers Handbook: Practical Use and...

The flow time must not fall below a specified minimum, otherwise the flow inside the capillary will no longer be laminar.. If a flow cup is used, the principle works as described above, but instead of exact capillary dimensions, the volume of the cup and its outlet capillary need to be accurately defined.

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