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Rheology of Disperse Systems

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Introduction

The rheology of disperse systems is an important processing parameter. Being able to characterize and manipulate the flow behavior of dispersions one can ensure their optimal performance. Waterborne automotive coatings, for example, should exhibit a distinct low-shear viscosity necessary to provide good leveling but to avoid sagging at the same time. Then, a strong degree of shear thinning is needed to guarantee good pump- and sprayability. The rheological properties of dispersions, especially at high solids content, are complex and strongly dependent on the applied forces and flow kinematics. Adding particles does not simply increase the viscosity of the liquid as a result of the hydrodynamic disturbance of the flow; it also can be a reason for deviation from Newtonian behavior, including shear rate dependent viscosity, elasticity, and time-dependent rheological behavior or even the occurrence of an apparent yield stress. In colloidal systems particle interactions play a crucial role. Depending on whether attractive or repulsive interactions dominate, the particles can form different structures that determine the rheological behavior of the material. In the case of attractive particle interactions loose flocs with fractal structure can be formed, immobilizing part of the continuous phase. This leads to a larger effective particle volume fraction and, correspondingly, to an increase in viscosity. Above a critical volume fraction a sample-spanning network forms, which results in a highly elastic, gel-like behavior, and an apparent yield stress. Shear-induced breakup and recovery of floc structure leads to thixotropic behavior. Electrostatic or steric repulsion between particles defines an excluded volume that is not accessible by other particles. This corresponds to an increase in effective volume fraction and accordingly to an increase in viscosity. Crystalline or gel-like states occur at particle concentrations lower than the maximum packing fraction.

Characterization of the microstructure and flow properties of dispersions is essential for understanding and controlling their rheological behavior. In this chapter we first introduce methods and techniques for standard rheological tests and then characterize the rheology of hard sphere, repulsive, and attractive particles. The effect of particle size distribution on the rheology of highly concentrated

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Properties and Behavior of Polymers, 2 Volume Set Wiley,2012-12-03 The book provides comprehensive up to date information on the physical properties of polymers including viscoelasticity flammability miscibility optical properties surface properties and more Containing carefully selected reprints from the Wiley s renowned Encyclopedia of Polymer Science and Technology this reference features the same breadth and quality of coverage and clarity of presentation found in the original

Modern Pharmaceutics, Two Volume Set Alexander T. Florence,Juergen Siepmann,2016-04-19 This new edition brings you up to date on the role of pharmaceutics and its future paradigms in the design of medicines Contributions from over 30 international thought leaders cover the core disciplines of pharmaceutics and the impact of biotechnology gene therapy and cell therapy on current findings Modern Pharmaceutics helps you stay current **Physical-Chemical**

Mechanics of Disperse Systems and Materials Eugene D. Shchukin,Andrei S. Zelenev,2015-12-02 Physical Chemical Mechanics of Disperse Systems and Materials is a novel interdisciplinary area in the science of the disperse state of matter It covers the broad spectrum of objects and systems with dimensions ranging from nanometers to millimeters and establishes a fundamental basis for controlling and tuning the properties of these systems as w *Formulation of Disperse Systems*

Tharwat F. Tadros,2014-05-14 This book presents comprehensively the science and technology behind the formulation of disperse systems like emulsions suspensions foams and others Starting with a general introduction the book covers a broad range of topics like the role of different classes of surfactants stability of disperse systems formulation of different dispersions evaluation of formulations and many more Many examples are included too Written by the experienced author and editor Tharwat Tadros this book is indispensable for every scientist working in the field *Transport Phenomena in Dispersed Media* G. I. Kelbaliyev,D. B. Tagiyev,S.R. Rasulov,2019-09-26 Transport Phenomena in Dispersed Media addresses the main problems associated with the transfer of heat mass and momentum The authors focus on the analytical solutions of the mass and heat transfer equations the theoretical problems of coalescence coagulation aggregation and fragmentation of dispersed particles the rheology of structured aggregate and kinetically stable disperse systems the precipitation of particles in a turbulent flow the evolution of the distribution function the stochastic counterpart of the mass transfer equations the dissipation of energy in disperse systems and many other problems that distinguish this book from existing publications Key Selling Features Covers all technological processes taking place in the oil and gas complex as well as in the petrochemical industry Presents new original solutions for calculating design as well as for the development and implementation of processes of chemical technology Organized to first provide an extensive review of each chapter topic solve specific problems and then review the solutions with the reader Contains complex mathematical expressions for practical calculations Compares results obtained on the basis of mathematical models with experimental data **Rheology of Fluid and**

Semisolid Foods: Principles and Applications M. A. Andy Rao,2010-04-28 The second edition of this fascinating work

examines the concepts needed to characterize rheological behavior of fluid and semisolid foods. It also looks at how to use various ingredients to develop desirable flow properties in fluid foods as well as structure in gelled systems. It covers the crucially important application of rheology to sensory assessment and swallowing as well as the way it can be applied to handling and processing foods. All the chapters have been updated to help readers better understand the importance rheological properties play in food science and utilize these properties to characterize food. *Superfine Particle Technology* Noboru Ichinose, Yoshiharu Ozaki, Seiichiro Kashu, 2012-12-06. If a substance is repeatedly subdivided the result is what are known as microscopic particles. These particles are distinguished from the solid mass which they originally formed by the size of the surface area per unit weight. This simple difference holds true down to a certain lower size limit and when this limit is exceeded a new state of matter is reached in which the behavior of the particles is quite different to that of the original solid. Particles in this state are termed superfine particles and are distinct from ordinary particles. The size of the superfine particles that is to say the size limit below which particle behavior is completely different from the behavior of the original solid varies a good deal depending on the physical properties of the substance in question. Properties such as magnetism and electrical resistance are closely related to the internal structural properties of the particles themselves such as the magnetization processes of their respective magnetic domains and the mean free path of charged bodies. This internal structure therefore limits the size of the superfine particles. In ceramic processing on the other hand the surface area of the particles themselves becomes an even more important factor than their internal structure. In this case the size of the superfine particles is determined by the interaction between water and solvents on the surface of the particles. *Handbook of Food Analysis - Two Volume Set* Leo M.L. Nollet, Fidel Toldra, 2015-06-10. Updated to reflect changes in the industry during the last ten years. The Handbook of Food Analysis Third Edition covers the new analysis systems optimization of existing techniques and automation and miniaturization methods. Under the editorial guidance of food science pioneer Leo M L Nollet and new editor Fidel Toldra the chapters take an in **Rheology of Industrial Polysaccharides: Theory and Applications** R. Lapasin, 2012-12-06. Industrial uses of polysaccharides centre on their ability to thicken or structure many times their own weight of water or in other words to control the rheology of hydrated systems. Until comparatively recently however objective characterisation of polysaccharide rheology except in a few specialist research laboratories was largely confined to compression of gels. Simple measurements of solution viscosity often in ill defined geometries and imitative tests intended to reflect product performance in specific areas of end use. Several factors have combined to bring a wider range of rheological techniques into common use. One is the increasing practical importance of systems that cannot adequately be described as solids or liquids such as weak gels and spreadable pastes. The parallel routine characterisation of such systems has become economically feasible with the development of a new generation of comparatively inexpensive computer controlled instruments. There has also been a change of emphasis from phenomenological description of product texture

towards the use of rheological measurements to probe the underlying molecular and supramolecular structures and the processes by which they are formed As a result even the most pragmatic producers and users of industrial polysaccharides are probably now familiar with terms such as creep compliance stress overshoot and the ubiquitous G and G' although perhaps not fully understanding their precise meaning or practical significance A definitive text giving a rigorous description of the rheological approaches relevant to polysaccharide systems is therefore appropriate and timely Romano Lapasin and Sabrina Priel are to be congratulated for tackling the daunting but worthwhile task of producing such a volume

Progress in Colloid and Surface Science Research Emelio A. Scarpetti, 2007 This book presents leading edge research on colloids and surface science and spans a wide range of topics including biological interactions at surfaces molecular assembly of selective surfaces role of surface chemistry in microelectronics and catalysis tribology and colloidal physics in the context of crystallisation and suspensions fluid interfaces adsorption surface aspects of catalysis dispersion preparation characterisation and stability aerosols foams and emulsions surfaces forces micelles and microemulsions light scattering and spectroscopy nanoparticles new material science detergency and wetting thin films liquid membranes and bilayers surfactant science polymer colloids rheology of colloidal and disperse systems electrical phenomena in interfacial and disperse systems

Encyclopedia of Biocolloid and Biointerface Science, 2 Volume Set Hiroyuki Ohshima, 2016-09-26 Diese Enzyklopädie konzentriert sich einzig und allein auf Biokolloide und Biogrenzflächen. Hauptthema sind nicht die wissenschaftlichen Aspekte rund um Kolloide und Grenzflächen. Mit Biokolloiden und Biogrenzflächen beschäftigen sich immer mehr Wissenschaftler und in dieser Enzyklopädie werden zur Untersuchung von Phänomenen in biologischen Systemen weiche Partikel und weiche Grenzflächen als Oberflächenmodelle herangezogen. Beschreibt detailliert die grundlegenden Theorien und erläutert die physikalisch-chemischen und theoretischen Aspekte der Biokolloid- und Biogrenzflächenwissenschaft. Beinhaltet auch eine ausführliche Beschreibung der weichen Grenzflächen und Oberflächen. Beschäftigt sich ebenfalls mit Anwendungen der Grundagentheorien von Biokolloiden und Biogrenzflächen auf die Nano-Bio- und Umweltwissenschaften. Ein nützliches Nachschlagewerk genau zur richtigen Zeit für Forscher und Absolventen im Bereich der Biokolloid- und Biogrenzflächenwissenschaft sowie für Ingenieure der Fachrichtungen

Pharmaceutics Philip Denton, Chris Rostron, 2013-07-25 Pharmaceutics the science of medicine design explores the different forms that medicines can take and demonstrates how being able to select the best form be it a tablet injectable liquid or an inhaled gas requires an understanding of how chemicals behave in different physical states

Proceedings of the ... International Congress on Rheology, 1976

Cosmetic Science and Technology: Theoretical Principles and Applications Kazutami Sakamoto, Robert Y. Lochhead, Howard I. Maibach, Yuji Yamashita, 2017-03-03 Cosmetic Science and Technology Theoretical Principles and Applications covers the fundamental aspects of cosmetic science that are necessary to understand material development formulation and the dermatological effects that result from the use of these products The book fulfills this role by offering a

comprehensive view of cosmetic science and technology including environmental and dermatological concerns As the cosmetics field quickly applies cutting edge research to high value commercial products that have a large impact in our lives and on the world s economy this book is an indispensable source of information that is ideal for experienced researchers and scientists as well as non scientists who want to learn more about this topic on an introductory level Covers the science preparation function and interaction of cosmetic products with skin Addresses safety and environmental concerns related to cosmetics and their use Provides a graphical summary with short introductory explanation for each topic Relates product type performance to its main components Describes manufacturing methods of oral care cosmetics and body cosmetics in a systematic manner *National Union Catalog* ,1956 Includes entries for maps and atlases Biofluid Mechanics James B. Grotberg,2021-07-22 Condensing 40 years of teaching experience this unique textbook will provide students with an unrivalled understanding of the fundamentals of fluid mechanics and enable them to place that understanding firmly within a biological context Each chapter introduces explains and expands a core concept in biofluid mechanics establishing a firm theoretical framework for students to build upon in further study Practical biofluid applications clinical correlations and worked examples throughout the book provide real world scenarios to help students quickly master key theoretical topics Examples are drawn from biology medicine and biotechnology with applications to normal function disease and devices accompanied by over 500 figures to reinforce student understanding Featuring over 120 multicomponent end of chapter problems flexible teaching pathways to enable tailor made course structures and extensive Matlab and Maple code examples this is the definitive textbook for advanced undergraduate and graduate students studying a biologically grounded course in fluid mechanics *Guide to Microforms in Print* ,1992 *Food Emulsions* David Julian McClements,1998-08-26 Food Emulsions Principles Practice and Techniques introduces basic principles and techniques of emulsion science and demonstrates how this knowledge can be applied to better understand and control appearance stability and texture of many common and important emulsion based foods Topics include formation characterization and application of emulsions Proceedings of the ... International Conference on Slurry Technology ,1985 Research and Development Progress Report United States. Office of Saline Water,1971

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