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Selected lecture notes and problems from Soft Matter Physics (PHY 625), taught by Gerhard Müller at the University of Rhode Island. Some Relevant Textbooks and Monographs: R. A. L. Jones: Soft condensed matter, Oxford University Press 2002. I. W. Hamley: Introduction to soft matter, Wiley, New York 2007.

Soft Matter Physics | Physics Course Materials ...
Jones (Soft Condensed Matter, 2002) points out that the length scales of soft condensed matter fall in between atomic and macroscopic scales. This makes course-grained models appropriate for studying these materials. Such models focus on the topological features of the system, rather than specific details of the chemistry.

What is soft matter - Soft-Matter
Solutions of Selected Problems and Answers 785 Chapter 3 Problem 3.1s According to (3.1) the viscosity η is equal to $\mu\tau$,where μ is the shear mod- ulus and τ is a characteristic time of motion of each water molecule: τ is expected to be of the order of the period of molecular vibration T in ice: $\tau = c1T = 2\pi c1 / \omega$,where $\omega = c2 / me\omega^2 B$

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Soft Condensed Matter (Oxford Master Series in Physics ...
Soft matter or soft condensed matter is a subfield of condensed matter comprising a variety of physical systems that are deformed or structurally altered by thermal or mechanical stress of the magnitude of thermal fluctuations. They include liquids, colloids, polymers, foams, gels, granular materials, liquid crystals, pillows, flesh, and a number of biological materials.

Soft matter - Wikipedia
Jones defines soft condensed matter as "materials in states of matter that are neither simple liquids nor crystalline solids of the type studied in other branches of solid state physics" (p. 1). He adopts the rather traditional approach of focusing primarily on complex fluids, including colloids, surfactant solutions, polymer solutions, and liquid crystals.