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Progress in Physics

Results of a critical review of 237 sources in the area of thermal energy storage using PCMs were presented by Zalba et al. .In this work, the main attention also was on thermo-physical properties of PCMs which could be used in solar applications.

Solar energy storage using phase change materials ...

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The viscosity of a fluid is a measure of its resistance to deformation at a given rate. For liquids, it corresponds to the informal concept of "thickness": for example, syrup has a higher viscosity than water. Viscosity can be conceptualized as quantifying the frictional force that arises between adjacent layers of fluid that are in relative motion. For instance, when a fluid is forced through ...

Viscosity - Wikipedia

This paper investigates the physical mechanisms of structure formation during high-moisture extrusion of vegetable proteins. Our model starts from the observation that extrudates with fibrous, meat-like structures exhibit water-rich and protein-rich domains.

Towards understanding the mechanism of fibrous texture ...

Zero-point energy (ZPE) is the difference between the lowest possible energy that a quantum mechanical system may have, and the classical minimum energy of the system. Unlike in classical mechanics, quantum systems constantly fluctuate in their lowest energy state due to the Heisenberg uncertainty principle. As well as atoms and molecules, the empty space of the vacuum has these properties.

Zero-point energy - Wikipedia

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