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Molecular self-assembly - Wikipedia

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Molecular Self-Assembly - an overview | ScienceDirect Topics

The process of self-assembly in nature is governed by inter- and intra-molecular forces that drive the molecules into a stable, low energy state. These forces include hydrogen bonding, electrostatic interactions, hydrophobic interactions, and van der Waals forces. As with self-assembly in nature, there are several driving forces

Molecular Self-Assembly - Sigma-Aldrich

Self-assembly is a process in which a disordered system of pre-existing components forms an organized structure or pattern as a consequence of specific, local interactions among the components themselves, without external direction. When the constitutive components are molecules, the process is termed molecular self-assembly. AFM imaging of self-assembly of 2-aminoterephthalic acid molecules on -oriented calcite. Self-assembly can be classified as either static or dynamic. In static self-assembl

Self-assembly - Wikipedia

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