

## INTERFACES CRYSTALLIZATION VISCOELASTICITY%0A

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Epoxy resins are regarded as thermosetting resins and have found various commercial applications after crosslinking with adequate curing agents [1–3]. H

Effect of Interfaces on the Crystallization Behavior of PDMS

ists a well-defined interface between the ordered phase and the melt, in a similar manner to crystallization of small molecules. A conceptually different model was recently described by Strobl and coworkers [19, 20]. They suggested that in some cases, polymer crystallization from the melt evolves by cooperative ordering over large regions. Interfaces Crystallization Viscoelasticity (Computer file ...

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External Interfaces of Binary Polymer Blends 3.1 Semi-Infinite Mixture Approach A two component liquid mixture (A and B, say) with an upper critical solution temperature (UCST)  $T_c$  will separate, below  $T_c$ , into two coexisting phases:  $I_1$  rich in B and  $I_2$  rich in A component (see Fig. 1).

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SiO<sub>2</sub> interface on both sides of a thin Si layer –less than 50 FIG. 1. TEM image of a Si/SiO<sub>2</sub> superlattice structure after crystallization. FIG. 2. Crystallization temperatures of different superlattice structures as a function of the layer thickness. The lines represent the model calculations using Eq. (1) and the parameters given in Table 1.

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Crystallization is a common technique used to purify solids, the good solvent will cause crystals to slowly grow at the interface between the two

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