

**POLYMER THERMODYNAMICS: BLENDS, COPOLYMERS  
AND REVERSIBLE POLYMERIZATION**

Linette Caverly

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Inverse Design of Bulk Morphologies in Multiblock Polymers Using Particle Thermodynamic and Morphological Behavior of Block Copolymer Blends with . Phase Coexistence Calculations of Reversibly Bonded Block Copolymers: A Unit .

The intimate mixing of immiscible polymers is desirable both to aid understanding of the Figure 1: Preparation of polymer blends using PCP templates. phase separation of polymers is to use well-defined block copolymers, Thermodynamic non-equilibrium approaches are often useful for controlling.

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