

## LIQUID CRYSTALLINE AND MESOMORPHIC POLYMERS%0A

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Anisotropic Interaction Between Macromolecules in the Solvent 5 1.3.1

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The nature of cholesteryl benzoate in the temperature region of 145-179 C was called the liquid crystalline (LC) state or, more precisely, the mesomorphic state. Materials having the tendency above the melting temperature ( $T_m$ ) of simultaneously combining the features of liquid (i.e., flow properties) and crystalline bodies (i.e., anisotropy) were called liquid crystals [2] or mesomorphic