

GLASS TRANSITION DYNAMICS AND HETEROGENEITY OF POLYMER THIN FILMS

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It is believed that a key to solve the controversial situation is to disclose heterogeneous structure or multi-layer structure in polymer thin films. In the review, therefore, we summarize our recent experimental results by neutron and X-ray reflectivity and inelastic neutron scattering, focusing on the dynamic heterogeneity in polymer thin films.

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Abstract This review covers recent progress in studies on the dynamics of polymer thin films in the glassy state and near the glass transition temperature

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The dynamic heterogeneity of polymer thin films in the glassy state was also evaluated in terms of non-Gaussian parameters. Second, the glass transition temperature of polymer thin films was investigated using inelastic neutron scattering with high-energy resolution to clarify the mechanism of its dependence on film thickness.

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