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characterization (Book, 1991 ... Polymer Characterization includes determining molecular weight distribution, the molecular structure, the morphology of the polymer, thermal properties, mechanical properties, and any additives.

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mechanical, molecular, physical, rheological, spectroscopic, thermal property, thermal transition and viscoelasticity. But unfortunately, many available techniques are not applicable to all polymer systems.

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characterizations and are classed under absolute (A), equivalent (E), and relative (R) (Table 1). Absolute methods allow the direct computation of polymer...

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