

Rotational Isomeric State Models In Macromolecular Systems (Advances In Polymer Science) By Matthias Rehan

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In the rotational isomeric state model, the allowed torsion angles are determined by the positions of the minima in the rotational potential energy.

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Introduction - mdpi

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The validity of the rotational isomeric state

Abstract Deuterium decoupled proton spectra of the chain region of a partially deuteriated liquid crystal have been taken. The liquid crystal is a trimethylene chain

Conformational dynamics and the rotational

The dynamics of diffusion of a system described by a one-dimensional periodic potential is examined as a function of the parameters of the potential. The same s