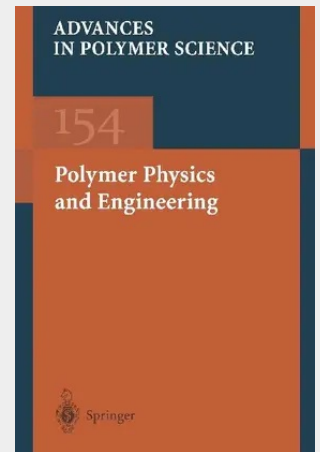


Polymer Physics and Engineering

Generation, Characterization, and Modeling of Polymer Micro- and Nano-Particles.- Dynamics in the Glassy State and Near the Glass Transition of Amorphous Polymers as Studied by Neutron Scattering.- The Mesoscopic Theory of the Slow Relaxation of Linear Macromolecules.

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