Graph referenced as "Helix-coil transition in keratin fibers in Li CI [lithium choloride] solution (Mandelkern)"

Contributors

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Publication/Creation

February 1963

Persistent URL

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the fact that coner a very narrow perature at which te is well defined, ature interval the normal. Plots of first-order transicroscopic phases. med the role of an ble which underhe transformation ete harmony with n other extensive as the enthalpy ation of this type. ne transformation ature of the fiber the LiBr compoxed LiBr composious work. 14-16, 18, 21 er is observed over of the liquid medrature is, however, ntration. Transiobserved which are cipated from conished reports. 14,18 clow heating rates

