

Graph referenced as "Light scattering. Particle scattering functions"

Contributors

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Publication/Creation

February 1963

Persistent URL

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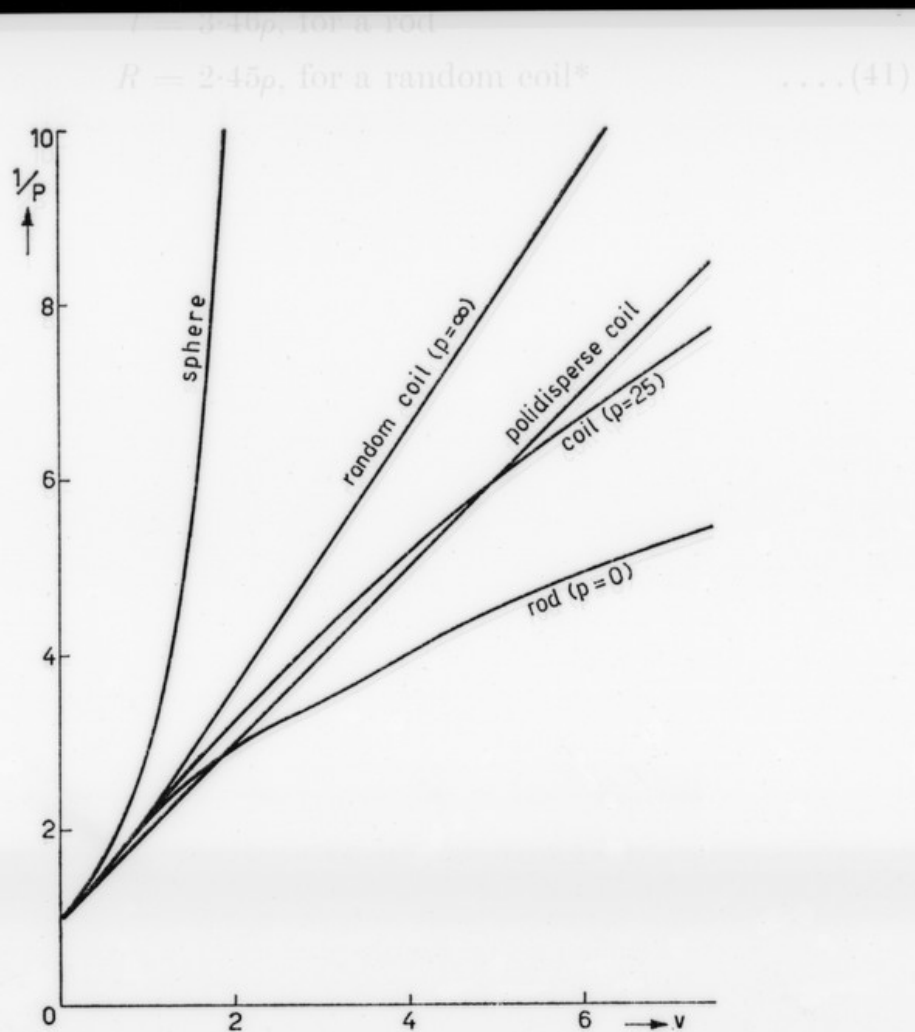


Fig. 5. P^{-1} against v (equations 37 and 40) for spheres, random coils ($p = \infty$), coils with persistence length $a = L/25$, rods, and for polydisperse random coils ($p = \infty$) with the special molecular weight distribution as given by equation 46 (Fig. 9).