

## CORRECTIONS

**Tadakazu Maeda:** Matrix Representation of the Dynamical Structure Factor of a Solution of Rodlike Polymers in the Isotropic Phase. Volume 22, Number 4, April 1989, pp 1881–1890.

Equation A.7, which describes the thermodynamic interaction term in the initial decay rate  $\Gamma_k$  for  $kL \gg 1$ , gives  $m(kL) \simeq 8(\pi/kL)^2 O(1)$ , but Table II clearly shows  $m(kL) = 8(\pi/kL) O(1)$  for  $20 \leq kL \leq 40$ . We therefore correct eq A.7 as

$$\lim_{kL \rightarrow \infty} A(kL, \nu) \simeq 1 + \pi \nu b L^2 / 2 \cdot (\pi/kL) O(1)$$

We shall give a better approximation for  $m(kL)$  in our next paper on the vH-depolarized dynamical structure factor of rodlike polymers (manuscript in preparation).