

- (2) Tan, H.-M.; Moet, A.; Hiltner, A.; Baer, E. *Macromolecules* 1983, 16, 28.
- (3) Tan, H.-M.; Chang, B. H.; Baer, E.; Hiltner, A. *Eur. Polym. J.* 1983, 19, 1021.
- (4) Boyer, R. F.; Baer, E.; Hiltner, A. *Macromolecules* 1985, 18, 427.
- (5) Domszy, R. C.; Alamo, R.; Edwards, C. O.; Mandelkern, L. *Macromolecules* 1986, 19, 310.
- (6) Lutringer, G.; Meurer, B.; Weill, G. *Polymer* 1991, 32, 884.
- (7) Tanaka, F. *Macromolecules* 1989, 22, 1988.
- (8) Fukui, K.; Yamabe, T. *Bull. Chem. Soc. Jpn.* 1967, 40, 2052 and earlier papers.
- (9) Flory, P. J. *Principles of Polymer Chemistry*; Cornell University Press: Ithaca, NY, 1953.
- (10) Stockmayer, W. H. *J. Chem. Phys.* 1943, 11, 45.
- (11) Flory, P. J. *J. Chem. Phys.* 1944, 12, 425.
- (12) The appropriate average is $\sum f^2 n_i / \sum f n_i$, where there are n_i chains with f reactive segments.
- (13) Flory, P. J. *J. Am. Chem. Soc.* 1941, 63, 3083.
- (14) Appropriate physical theories of K_s can be constructed, e.g., for crystallites or micelles.
- (15) Gordon, M.; Scantlebury, G. R. *J. Polym. Sci., Part C* 1965, 16, 3933.
- (16) Ross-Murphy, S. B.; Stepto, R. F. T. In *Cyclization, Gelation and Network Formation*; Semlyen, J. A., Ed.; Elsevier Applied Science Publishers: London, 1986.

W. H. Stockmayer

Department of Chemistry, Dartmouth College
Hanover, New Hampshire 03755

Received July 22, 1991

CORRECTIONS

Wyn Brown* and Johan Fundin: Dynamical Behavior of High Molecular Weight Polystyrene in the Marginal Solvent 2-Butanone. Volume 24, Number 18, September 2, 1991, pp 5171-5178.

An incorrect version of Figure 8 was published. The correct version is as follows:

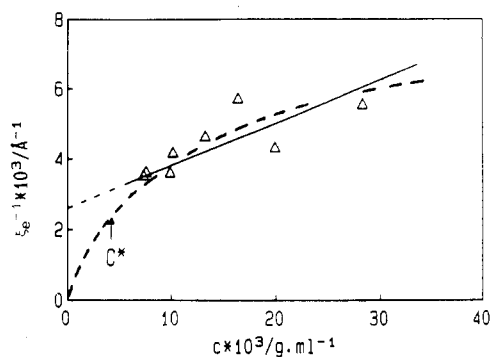


Figure 8. Plot according to eq 9 of the inverse dynamic correlation length versus concentration. The equation of the straight line is given in eq 10. The heavy dashed line is a scaling representation with exponent 0.5.